Logitech® Marathon Mouse M705

Logitech

Quick start guide

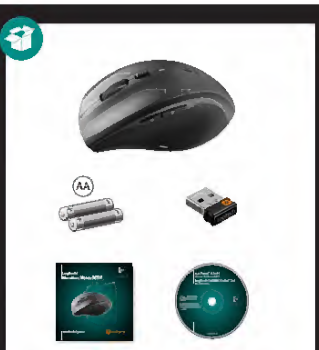
unifying™

Thank you!

¡Gracias!

Merci!

Obrigado!



1

2 Install the mouse software (optional)

English

Install Logitech® SetPoint™ for Windows® or Logitech Control Center for Macintosh® to enjoy the Side-to-Side Scrolling and Application Switch features or to personalize your mouse settings. Depending on your operating system, the back, forward, and middle button may also require Logitech software. The functions performed by these features may vary by application.

Français

Installez Logitech® SetPoint™ pour Windows® ou Logitech Control Center pour Macintosh® pour profiter du défilement latéral et pour pouvoir basculer entre les applications, ou encore pour personnaliser les paramètres de la souris. Selon votre système d'exploitation, le bouton précédent, suivant et central peuvent également nécessiter l'installation du logiciel. Les possibilités de ces fonctions peuvent varier selon l'application.

Español

Instale Logitech® SetPoint™ para Windows® o Logitech Control Center para Macintosh® para disfrutar del desplazamiento horizontal y de cambio de aplicaciones o para personalizar la configuración del mouse. Según el sistema operativo que use, es posible que los botones central y de avance y retroceso también requieran el software Logitech. Las funciones ejecutadas pueden variar según la aplicación.

Português

Instale o Logitech® SetPoint™ para o Windows® ou o Logitech Control Center para o Macintosh® para desfrutar dos recursos de rolar de lado a lado e de alternância de aplicativos ou para personalizar as configurações do mouse. Dependendo do sistema operacional, os botões de voltar, avançar e do meio também podem requerer software da Logitech. As funções executadas por esses recursos variam conforme o aplicativo.

Logitech SetPoint Software

Logitech Control Center

English

To personalize your mouse settings

Start SetPoint (Windows®)

- Double-click the SetPoint shortcut on your desktop, or click on the Windows Start menu and select **Logitech > Mouse and Keyboard > Mouse and Keyboard Settings.**

Start Logitech Control Center (Macintosh®)

- Choose Apple (🍎) menu > System Preferences, and then click **Logitech Control Center.**

Español

Para personalizar la configuración del mouse

Inicio de SetPoint (Windows®)

- Haz doble clic en el acceso directo de SetPoint en el escritorio, o haz clic en el botón Inicio de Windows y selecciona **Logitech > Teclado y ratón > Configuración de teclado y ratón.**

Inicio de Logitech Control Center (Macintosh®)

- Selecciona el menú Apple (🍎) > Preferencias del Sistema, a continuación, **Logitech Control Center.**

Français

Pour personnaliser les paramètres de la souris

Démarrage de SetPoint (Windows®)

- Cliquez deux fois sur le raccourci SetPoint du bureau ou sélectionnez le menu Démarrer de Windows, puis **Logitech > Clavier et souris > Paramètres du clavier et de la souris.**

Démarrage de Logitech Control Center (Macintosh®)

- Choisissez menu Pomme (🍎) > Préférences Système, puis cliquez sur **Logitech Control Center.**

Português

Para personalizar as configurações do mouse

Início do SetPoint (Windows®)

- Clique duas vezes no atalho SetPoint na área de trabalho ou clique no menu Iniciar do Windows e selecione **Logitech > Mouse e Teclado > Configurações do mouse e teclado.**

Início do Logitech Control Center (Macintosh®)

- Selecione o menu Apple (🍎) > Preferências do Sistema e em seguida clique em **Logitech Control Center.**

Mac® OS X

English

Mac® OS X Users: When plugging in the Unifying receiver, the Keyboard Assistant dialog box may appear. You can just close this window.

Français

Utilisateurs Mac® OS X: lorsque vous branchez le récepteur Unifying, la boîte de dialogue de l'assistant de configuration du clavier peut s'afficher. Vous pouvez simplement fermer cette boîte de dialogue.

Español

Usuarios de Mac® OS X: Al conectar el receptor Unifying, puede aparecer la ventana del cuadro de diálogo Asistente Configuración Teclado. Puede cerrar esta ventana.

Português

Usuários do Mac® OS X: Ao conectar o receptor Unifying, poderá ser exibida a janela da caixa de diálogo Assistente de Instalação do Teclado. Simplesmente feche a janela.

?

English

Pointer does not move at all?

1. Make sure the power switch is in the ON position.
2. Ensure that the battery polarity is correct. Check battery power by turning the mouse OFF and then ON. If the battery indicator light glows red or does not glow at all, replace the batteries.
3. Try plugging the Unifying receiver into a different USB port.
4. Try reconnecting the mouse and Unifying receiver using the Logitech Unifying software (refer to the Unifying section of the guide).

Erratic pointer movement or missed button clicks?

1. Try using the mouse on a different surface.
2. Remove metallic objects between the mouse and Unifying receiver.
3. If the Unifying receiver is plugged into a USB hub, try plugging it directly into your computer.
4. Move the Unifying receiver to a USB port closer to the mouse, or be sure **www.logitech.com/usbextender** for a USB extension stand that will allow the Unifying receiver to be placed closer to the mouse.

If these tips fail, contact Logitech Customer Support at **www.logitech.com/support**, or call using the phone numbers listed in this guide.

Español

¿No se mueve el puntero?

1. Asegúrese de que el botón de encendido está en la posición ON.
2. Asegúrese de que la polaridad de las pilas es correcta. Para comprobar la carga de las pilas, apague y encienda el ratón. Si el indicador de estado de las pilas se ilumina de color rojo, no se ilumina, cambie las pilas.
3. Conecte el conector Unifying a otro puerto USB.
4. Vuelva a conectar el ratón y el receptor Unifying mediante el software Logitech Unifying (consulte la sección Unifying de esta guía).

¿Movimientos erráticos del puntero o fallos de clic?

1. Use el ratón en otra superficie.
2. Retire objetos metálicos situados entre el ratón y el receptor Unifying.
3. Si el receptor Unifying está conectado a un concentrador USB, conéctelo directamente al ordenador.
4. Lleve el receptor Unifying a un puerto USB más cercano al ratón, o visite **www.logitech.com/usbextender** para obtener una base de extensión USB que le permitirá colocar el receptor Unifying más cerca del ratón.

Si estas sugerencias no sirven, póngase en contacto con el servicio de atención al cliente de Logitech en **www.logitech.com/support**, o llame a uno de los números de teléfono que aparecen en esta guía.

Français

Le pointeur reste immobile?

1. Vérifiez que le commutateur d'alimentation est sur ON.
2. Assurez-vous que la polarité des piles est respectée. Vérifiez le niveau de charge des piles en mettant la souris hors tension, puis sous tension. Si le témoin de niveau des piles s'allume en rouge ou reste éteint, remplacez les piles.
3. Branchez le récepteur Unifying sur un autre port USB.
4. Essayez de reconnecter la souris et le récepteur Unifying à l'aide du logiciel Logitech Unifying (reportez-vous à la section Unifying de ce guide).

Pointeur incontrôlable ou clics sans résultat?

1. Essayez d'utiliser la souris sur une surface différente.
2. Déplacez tout objet métallique se trouvant entre la souris et le récepteur Unifying.
3. Si le récepteur Unifying est branché dans un hub USB, branchez-le plutôt directement sur l'ordinateur.
4. Branchez le récepteur Unifying dans un port USB plus proche de la souris, ou consultez le site **www.logitech.com/usbextender** pour obtenir un support d'extension USB qui permettra de rapprocher le récepteur Unifying de la souris.

Si ces conseils ne donnent aucun résultat, contactez le Service clientèle de Logitech à l'adresse **www.logitech.com/support** ou par téléphone aux numéros figurant dans ce guide.

Português

O ponteiro está completamente imóvel?

1. Certifique-se de que o interruptor para ligar/desligar esteja na posição ON.
2. Verifique se a polaridade das pilhas está correta. Verifique a carga das pilhas desligando o rato e ligando-o novamente. Se o indicador de pilhas acender a luz vermelha ou não acender luz nenhuma, substitua as pilhas.
3. Tente ligar o receptor Unifying numa porta USB diferente.
4. Tente voltar a ligar o rato e o receptor Unifying com o software Logitech Unifying (consulte a secção Unifying deste manual).

Movimento irregular do ponteiro ou falha nos cliques dos botões?

1. Tente utilizar o rato numa superfície diferente.
2. Remova qualquer objecto metálico colocados entre o rato e o receptor Unifying.
3. Se o receptor Unifying for ligado a um hub USB, ligue-o directamente ao computador.
4. Desloque o receptor Unifying para uma porta USB mais próxima do rato ou aceda a **www.logitech.com/usbextender** para obter um suporte de extensão USB que lhe permita colocar o receptor Unifying mais próximo do rato.

Se estas sugestões não resultarem, contacte o Serviço de Apoio ao Cliente em **www.logitech.com/support** ou através dos números de telefone indicados neste manual.

+ www.logitech.com/support

United States	+1 646-454-3200
Argentina	+0800 555 3284
Brasil	+0800 891 4173
Canada	1-866-934-5644
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Latin America	+55 11 3444 6761
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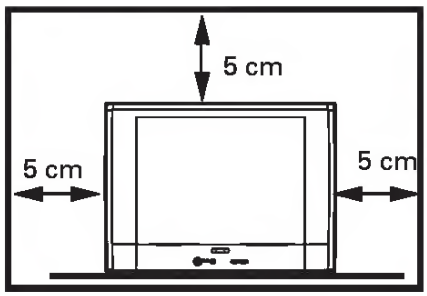
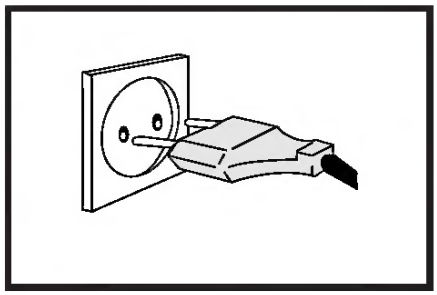


Positioning of the TV set

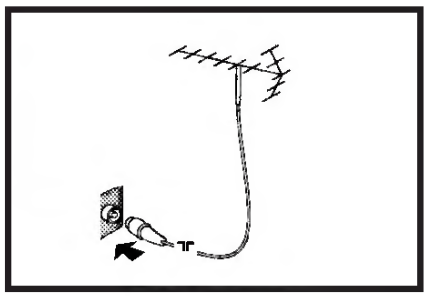
- Place TV set on a solid base (e.g. a TV/Video cabinet)
- Leave at least 5 cm around each side of TV set for ventilation to avoid over-heating.
- Do not place TV set near a radiator or other sources of heat.
- Do not place TV set where it can be exposed to rain or excessive moisture.



Mains Connection

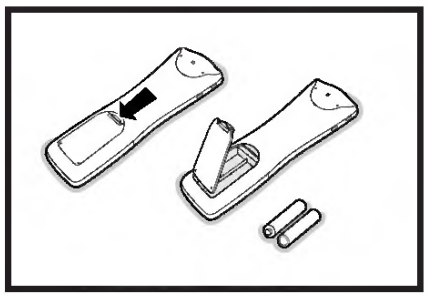
- For correct mains voltage, refer to type sticker at the rear of the TV set
- Consult your dealer if mains supply is different.

Note : This diagram is not representative of the actual plug and socket.



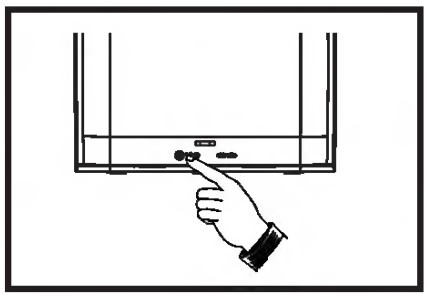
Antenna Connections

- Connect the aerial plug to the antenna socket on the backcover.
- Insert the mains plug into a wall socket.



Use of Remote Control

- Insert correct type of batteries into the compartment.
- Ensure the batteries are placed in the right direction.



Switching on the set

- Press the mains power button to switch on/off the TV.
- If the set is on standby mode (indicator is red), press **STANDBY** button on the remote control to switch on set.

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Zero Code

When Zero Code is enabled, the Series 5 Total Reach DDS-DP allows DS0 bytes of all zeros to enter the T-carrier data stream. On Alternate Mark Inversion (AMI) facilities, this function should be disabled. B8ZS carrier facilities that accommodate 64 khps clear channel operation do not require the zero code to be suppressed, therefore zero code is automatically enabled when the 64 kbps rate has been selected.

Rate Selections

When 64K (SW2-1) is ON, the Series 5 Total Reach DDS-DP operates at 64K Clear Channel.

When 19.2K (SW2-2) is ON, the Series 5 Total Reach DDS-DP operates at 19.2 kbps.

When SW56 (SW2-3) is ON, the Series 5 Total Reach DDS-DP enables Switched-56 operation.

NOTE

Only one rate should be selected. Service rates of 64 kbps, 19.2 kbps, and Switched-56 are not supported by the SLC Series 5 BCU. These operating modes must be provisioned by enabling switches on SW2. A manual rate setting overrides BCU rate settings. The Series 5 Total Reach DDS-DP does not support 38.4 kbps.

The Total Reach DDS-DP can also be used in the SLC-2000 channel bank but the card must still be provisioned similar to the SLC-5 options. That is, 64 kbps operation the card is switch selected for 64 kbps while the assigned slot is selected for 56 kbps. For 19.2 kbps operation the card is switch selected for 19.2 kbps while the assigned slot is set for 9.6 kbps.

Signaling

When A/B SIGNALING (SW2-4) is OFF, the unit derives signaling from the incoming data stream. When A/B SIGNALING is ON, the unit determines the state of the A and B signaling bits using signals present on the backplane of the channel bank. This method assumes that proper signaling has been maintained throughout network tandems and cross-connect systems.

NOTE

A/B signaling option is only applicable when SW56 is selected; otherwise it is a "don't care."

Quality Monitor

When QM (SW2-5) is ON, the TR DDS-DP monitors the 2-wire loop and 4-wire customer interface for data errors. Excessive errors on the 2-wire loop cause the unit to send an alternating ASC (9Eh)/MOS (9Ah) to the network. Excessive errors on the 4-wire customer interface cause the unit to send an ASC to the network. In both cases customer transmission is blocked. When the trouble condition clears transmission is automatically restored.

2. INSTALLATION

After unpacking the unit, inspect it for damage. If damage is noted, file a claim with the carrier, then contact ADTRAN. See *Warranty and Customer Service.*

Tip/Ring Pair

The ADTRAN Series 5 Total Reach DDS-DP plugs directly into a SLC Series 5 channel bank. No special wiring is required. The 2-wire loop uses the T/R (Tip and Ring) of the odd pair, pins 31 and 32 of the SLC Series 5 backplane. The Total Reach DDS-R is not polarity sensitive, therefore the Series 5 Total Reach DDS-DP will operate even when the T/R pair is reversed.

Span Power

Span powering is accomplished using -130 Vdc measured from Tip to Ring. Voltage measured from Tip to GND should indicate -130 Vdc or less depending on input impedance of the measuring device. However, voltage measured from Tip to Ring should always indicate about -130 Vdc.

Synchronization and LED Indication

The Series 5 Total Reach DDS-DP and Total Reach DDS-R typically require 30 to 90 seconds to synchronize. When synchronized, the SYNC LOSS indicator LED will turn off. If synchronization cannot be achieved, check the T/R pair for open or short circuit conditions or load coils. Refer to **Table 2** for synchronization and operational status indication

3. TESTING

Testing for the Series 5 Total Reach DDS-DP is accomplished using the same test procedures for 4-wire

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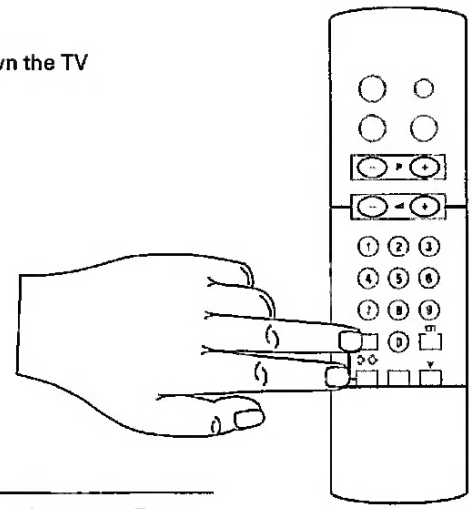
2 Storing TV channels

59 TV channels can be stored on program numbers. Write down the TV chennels and the assigned program numbers while storing.

Follow carefully steps **a, b, c, d, e.**



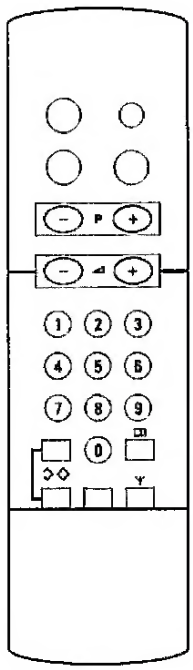
a.
- Press simultaneously the two ◇◇ buttons.
- ▹ The current program number and the TV-system are displayed on the screen.

b.

You can select a different TV-system for each separate program number.
You can select among the following TV-systems:

Region	TV-system	Used in
EUROPE	PAL BG - SECAM BG	West European countries except France, except United Kingdom and Ireland.
FRANCE	SECAM L L'	France.
UK	PAL I	United Kingdom and Ireland.

- Press Y one or more times to select the required TV-system.



c.
- Press ◫ to start the search.
- ▹ The TV automatically searches until a TV channel is found.
- If you went to continue searching for a specific TV channel then press ◫ again.

d.
- Press P — or + or one or two digit buttons to select the program number (1 to 59) where you want to store the TV channel.
- ▹ The selected program number is displayed on the screen.

The sound-volume of some TV channels can be somewhat higher or lower than normal. If neccessary, you can adjust the sound-volume for this specific TV channel to normal sound-volume, by pressing ◿ — or +.

e.
- Press simultaneously the two ◇◇ buttons to store this selection.

REPEAT Repeat steps **a, b, c, d, e,** until all the TV channels you require have been stored on program numbers.

Storing TV channels can be stopped by pressing simultaneously the two ◇◇ buttons.

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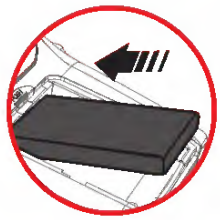
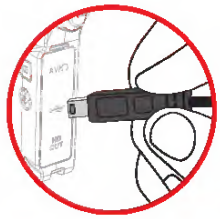
Installing the battery



1. Press the **Push** button first and slide the battery cover open.
2. Place the accessory Li-Ion battery into the compartment. Note that the metallic contacts must be aligned with the contacts in the compartment.
3. After the battery is properly installed, replace the battery cover.

Charging the battery



Please charge the battery at least 8 hours for first time use.

1. Connect the cable.
   Connect one end of the supplied AC adapter to the USB port of the camcorder and the other end to a wall outlet.
   OR
   Connect one end of the supplied USB cable to the USB port of the camcorder and the other end to a powered PC. Make sure the camcorder is powered off.
2. The charging LED turns red and the charge starts.
3. When the charging is interrupted or the battery pack is fully charged, the charging LED will turn green.

> ! When using a PC to charge the battery, do not power on the camcorder, or the charge will stop.

Inserting a memory card (optional)

To insert a memory card, do the followings:
(1) Open the SD/MMC card cover.
(2) Gently push the card until the card reaches the bottom of the slot.

To remove the memory card, gently push the card and it will pop up. Then pull the card out of the slot.

Turning on/off your camcorder

Open the LCD monitor or press and hold down the **Power** button for 1 second to turn on the camcorder.

To turn off the camcorder, press and hold down the **Power** button for 1 ~ 3 seconds or close the LCD monitor.

> ! If the camcorder stays inactive for a long period of time, it may automatically shut down due to the Auto-Off setting.

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To Avoid Damaging Your Appliance

- Do not line your oven with aluminium foil and do not place a baking tray or dish on the oven floor, otherwise the oven enamel will be damaged by the resulting build up of heat.
- Juice from fruit that drips from baking trays will leave marks that cannot be removed. For very moist cakes, use the universal baking tray.
- Do not put any weight on the oven door when it is open.
- Never pour water directly into the hot oven. The enamel may be damaged.
- Using force, especially on the edges of the front glass panel, may break the glass.
- Do not store inflammable objects in the oven. They may ignite when the oven is switched on.
- Do not store moist food in the oven. The enamel may be damaged.

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BR8085 JE95XL_Book_AMEND 28/8/07 1:47 PM Page 12

Operating your Breville Juice Fountain continued

Step 4

With the motor running, place food into the feed chute. Using the food pusher, gently guide food down the feed chute. To extract the maximum amount of juice, always push the food pusher down slowly.

To minimize washing up place a plastic freezer bag into the pulp container to collect the pulp.

Note

Step 5

Juice will flow into the juice jug and the separated pulp will accumulate in the pulp container.

The pulp container can be emptied during juicing by turning the Juice Fountain 'Off' and then carefully removing the pulp container. (Replace empty pulp container before continuing to juice).

Do not allow the pulp container to overfill as this may prevent correct operation or damage the unit.

Note

NEVER USE FINGERS TO PUSH FOOD DOWN THE FEED CHUTE OR TO CLEAR THE FEED CHUTE. ALWAYS USE THE FOOD PUSHER PROVIDED.

Disassembling your Breville Juice Fountain

Step 1

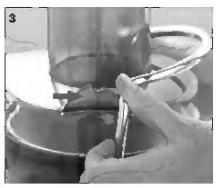
Turn Juice Fountain 'Off' at the power outlet and unplug.

Step 2

Remove the pulp container by holding the handle and pivoting the bottom of the pulp container away from the juicer.

Step 3

Place both hands on either side of the locking arm and pull back and lift over the grooves on either side of the juicer cover.



Step 4

Move the locking arm down.

Step 5

Lift the juicer cover off the Juicer.

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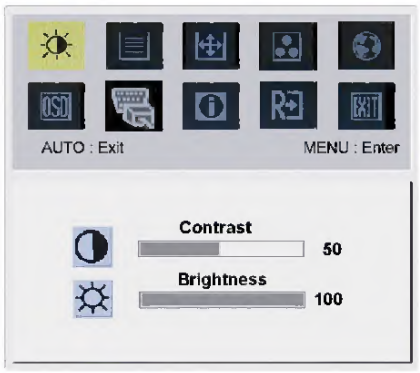
OSD options

Please refer to "External controls" on Page 7.
To adjust the OSD settings:

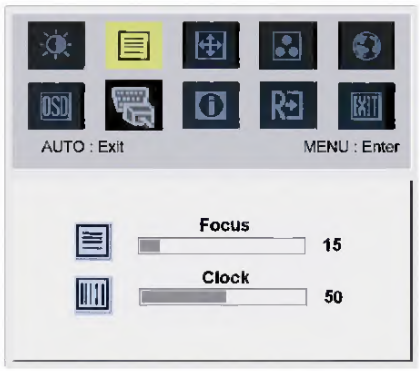
1. Press the **Menu** button to open the OSD menu.
2. Use **Plus/Minus** buttons to toggle between the 10 OSD functions (and also to adjust the controls to desired levels once a function has been selected).
3. Press **Menu** again to select one of the 10 OSD functions.
4. When you have finished adjusting the OSD settings, press the **Auto** button to exit the OSD.

OSD menu



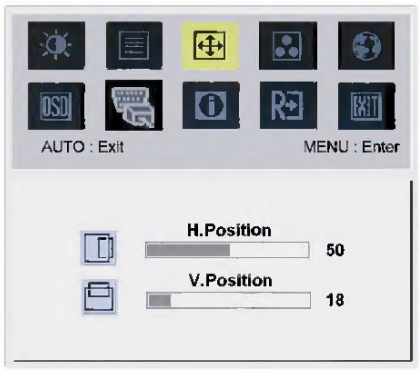
Contrast:
This adjusts dark and light shades of color relative to each other.

Brightness:
This adjusts the brightness of the picture on the screen.



Focus:
This removes any horizontal distortion and makes the picture clear and sharp.

Clock:
If there are any vertical stripes seen on the background of the screen, this renders them less noticeable by minimizing their size. It also changes the size of the horizontal screen.



H-Position:
This adjusts the horizontal.

V-Position:
This adjusts the vertical.

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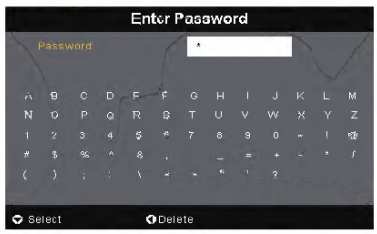
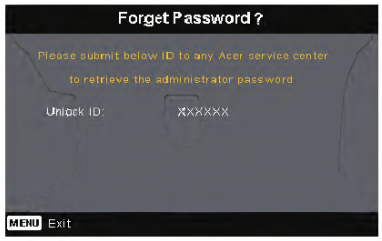
Management (Computer / Video Mode)

If user or administrator forgot "User Password" or even "Administrator Password", do the following to retrieve the "Administrator Password":



1.Press "MENU" for more than 4 seconds when any of "Enter Password" or "Enter Administrator Password" dialogue is currently displayed.


Forget Password ?
Please submit below ID to any Acer service center
to retrieve the administrator password
Unlock ID: XXXXXX
MENU Exit

2.Write down the "Unlock ID" and contact with Acer service center. They will give you new Administrator Password according to the Unlock ID.

3.Once the new "Administrator Password" retrieved from Acer has been logged into the projector, old "Administrator Password" will be replaced by the new password.

Reset

Press the button after choosing "Yes" to return the display parameters on all menus to the factory default settings.

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Something Not Working?

If the hob is not working correctly, please carry out the following checks before contacting your local AEG Service Force Centre.

SYMPTOM	SOLUTION
■ The plate does not heat up.	◆ Check that the unit is plugged in and the electrical supply is switched on ◆ Check that the RCCB has not tripped (if fitted) ◆ Check the mains fuse has not blown ◆ Check the correct control knob has been turned.
■ The plate is not giving satisfactory results	◆ Check the plate is clean and dry ◆ Check the cooking pan is the correct size for the plate. ◆ Check the cooking pan has a flat bottom ◆ Check the setting is correct for the type of cooking.

If after all these checks, your hob still does not operate correctly, contact your local AEG Service Force Centre.

Please note that it will be necessary to provide proof ot purchase for any in-guarantee service calls.

In-guarantee customers should ensure that the above checks have been made as the engineer will make a charge it the tault is not a mechanical or electrical breakdown.

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Configuration

AD149A	N/A	300 GB	10,000 RPM	4.7 msec (read); 5.2 msec (write)	69 MB/s

Internal Removable Media

- HP 9000 rp8420 Server contains two removable media bays, which will support either a DVD-ROM or DDS-4 DAT drive. Removable media drives are not hot-plug capable.
- DVD-ROM drive provides enhanced features while preserving backward read compatibility with CD-ROM. Data transfer rates of up to 6.75 MB/s are achieved with the DVD format; 4.8 MB/s can be achieved with the CD format.
- DDS-4 drive has a maximum storage capacity of 40 GB with a peak transfer rate of 21.6 GB/hour compressed.
- Must order two Core I/O cards to enable more than one Internal Media device.

Internal Removable Media Specifications

Product Number	rp8400 Product Numbers that are supported	Device	Capacity	Data transfer rate
A9879A	A6180A	DVD-ROM drive	650 MB	6.75 MB/s
A9878A	A6182A	DDS-4 tape drive	40 GB	21.6 GB/hour
AB351A*	N/A	DVD+RW drive		
AB351B*	N/A	DVD+RW		
AB400A	N/A	DAT	72 GB	

*NOTE: Third Party software (not included with AB351A & B) is required to support DVD write capability with Windows.

I/O Configuration Rules

The following table summarizes previously mentioned configuration rules pertaining to usage of I/O slots and internal peripherals within the HP 9000 rp8420 Server chassis.

Configuration	Minimum Number of Cells	Minimum Number of Core I/Os
>8 I/O card slots	2	1
>2 Internal Disks	2	2
2 Internal Removable Media	2	2
2 Partitions	2	2

Addition I/O resources using the Server Expansion Unit (SEU)

Additional I/O resources can be obtained by adding the HP Server Expansion Unit (SEU). The SEU is an add on chassis containing I/O resources that complement the I/O and partitioning capabilities within the HP 9000 rp8420 Server. The SEU mirrors the I/O resources embedded within the HP 9000 rp8420 Server chassis, adding 16 PCI X I/O card slots, 4 disk bays, 2 removable media slots, and enabling 2 additional hard partitions in the server.

The SEU must be installed in the same cabinet and directly above the host HP 9000 rp8420 Server for factory racked installations. For field installations, the SEU can be installed in an adjacent rack at the same height as the server if there is space limitations. The preferred installation is directly above the host server in the same rack . Please refer to therp84xx/rx86xx Server Expansion Unit section in this guide for more specific details.

The following table summarizes the I/O configuration rules when an SEU is configured with the HP 9000 rp8420 Server.

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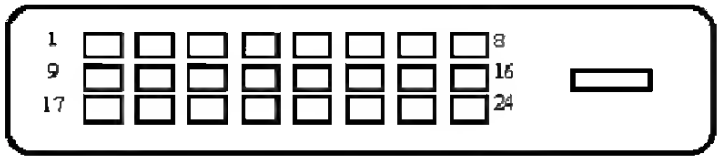

24-Pin Color Display Signal Cable

PIN	Meaning	PIN	Meaning
1	TMDS Data2-	13	TMDS Data3+
2	TMDS Data2+	14	+5V Power
3	TMDS Data 2/4 Shield	15	GND(return for +5V hsync vsync)
4	TMDS Data4-	16	Hot Plug Detect
5	TMDS Data4+	17	TMDS Data0-
6	DDC Clock	18	TMDS Data0+
7	DDC Data	19	TMDS Data 0/5
8	Analogue Vertical Sync	20	TMDS Data5-
9	TMDS Data1-	21	TMDS Data5+
10	TMDS Data1+	22	TMDS Clock Shield
11	TMDS Data 1/3 Shield	23	TMDS Clock+
12	TMDS Data3-	24	DDC TMDS Clock-

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SECURITY MARKET

With a clearer picture of the computing security solution marketplace, enterprise decision-makers can identify and understand the implications of critical market trends on their purchasing decisions. Compaq has identified four key computing security trends that have important repercussions for enterprise customers and Compaq's own security strategy:

- the expansion of firewall functionality
- the developing need for strong identification and authentication measures
- the importance of balancing hardware and software in one's security approach
- the rapidly growing, but immature security marketplace

Security Market: Firewall Expansion

Over the past 12-18 months, firewall vendors have been aggressively expanding their security solutions to meet the multiple objectives of security (see Figure 9). To accomplish quick growth and diversification, most vendors have announced partnerships or acquisitions in order to embed their functionality and technologies, such as authentication and encryption (VPN), in the firewall and/or establish interoperability with other leading solutions. In addition, several firewall vendors have attempted to establish a common, open platform and a security middleware standard to define architecture for enterprise's complete security solution. In effect, these vendors intend for the firewall to become the management console for enterprise's security infrastructure.

As one of the most validated security solutions, a firewall's functionality was traditionally limited to network boundary access control, allowing only certain types of packets of information and applications to travel into and out of a defined network. In the early years of development, firewall vendors focused on refining their technology. They developed firewalls for multiple platforms, building their installed base by educating users about firewalls, and finding VAR or OEM partners.

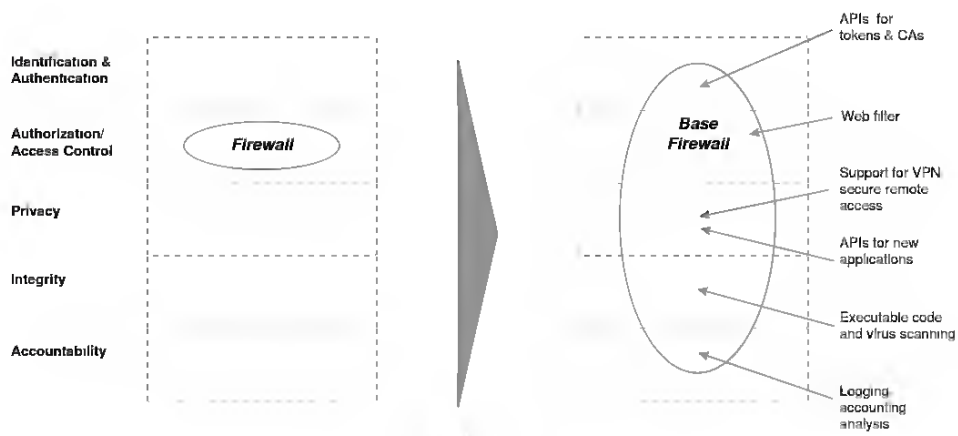

Figure 9

This past year, firewalls have finally gained significant market acceptance. Leading enterprises have recognized the necessity of firewalls and have begun to install them. Market forecasts predict triple-digit unit sales growth of firewalls through the year 2000.

Explosive growth forecasts, coupled with recognized leadership in the computing security market, have allowed firewall vendors to expand beyond traditional access control functionality to

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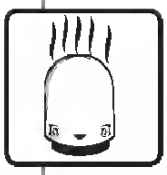
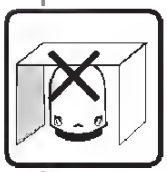
Installing and Connecting

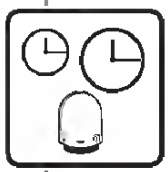


Plug power cord to the nearest outlet.
Make sure the surface is dry (never place Airfree on wet floor or immerge in water) Make sure side blue led is on.
Switch on dimmer and the anti-stress light should glow from the top lid (1). After 10 minutes the top lid should be warm.



Place Airfree on the floor. Do not install it under furniture or shelves, behind curtains as it will reduce air flow and Airfree efficiency in reducing microorganisms.

Airfree P1000 was designed for rooms up to 450 sq. ft. (42m²), Airfree P2000 Platinum was designed for rooms up to 550 sq. ft. (51m²). Airfree P3000 Onix was designed for rooms up to 650 sq. ft. (61m²) The use of just one Airfree in rooms larger than recommended will reduce Airfree efficiency.



Airfree must be continuously on in the same room, 24 hours a day.

Airfree AIR PURIFIERS

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1.3.7 System Security

The *AlphaServer IP Platform* contains front and rear key locking doors to limit access to system components. Each *AlphaServer IP Platform* comes with a duplicate set of front and rear door keys.

In addition, each *AlphaServer* 1000A system contains a key to lock the individual processor.

Refer to the *AlphaServer 1000A Rackmount Owner's Guide* for instructions on locking the *AlphaServer* 1000A system.

Note

Record the key number for each cabinet door and each CPU. Store this information in a safe place; you will need the information if replacement is necessary.

1.4 Required and Optional Hardware

This section provides a brief description of each major component of the *AlphaServer IP Platform*, and lists the required and optional hardware. Contact your Compaq sales representative for the current supported options and ordering information.

1.4.1 AlphaServer 1000A System

This section describes the *AlphaServer* 1000A system. It also lists the required hardware for this system.

1.4.1.1 Overview

The *AlphaServer* 1000A system is an Alpha uniprocessor server running the *Tru64 UNIX* operating system. A single IP cabinet can support up to two *AlphaServer* 1000A systems. The *AlphaServer* 1000A system drives all functions within the IP Platform, including voice processing, management, and communications. In addition, application, service, and other layered software run on an *AlphaServer* 1000A system. The *AlphaServer* 1000A offers high reliability features such as ECC memory and ECC cache.

The *AlphaServer* 1000A system includes:

- 9 expansion slots: 7 PCI slots and 2 EISA slots
- 256 MB memory, expandable to 1 GB memory
- Integrated Fast-Wide Single-Ended SCSI-2 controller (supports wide and narrow drives)
- Multiple drive bays supporting a 1.44 MB floppy diskette, RRD4 x-xx CD-ROM, 1 available removable media drive bay, and 3 3.5-inch hard disks
- 2 serial ports (9-pin) and one enhanced bi-directional parallel port (25-pin)

For additional information on the *AlphaServer* 1000A system features and capabilities, see the *AlphaServer 1000A Rackmount Owner's Guide*.

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Declaration of conformity for EU countries

Acer hereby declares that this personal computer is in compliance with the essential requirements and other relevant provisions of Directive 1999/5/EC.

Notice: Shielded cables

All connections to other computing devices must be made using shielded cables to maintain compliance with FCC regulations.

Notice: Peripheral devices

Only peripherals (input/output devices, terminals, printers, etc.) certified to comply with the Class B limits may be attached to this equipment. Operation with non-certified peripherals is likely to result in interference to radio and TV reception.

Modem notices

TBR 21

This equipment has been approved [Council Decision 98/482/EC - "TBR 21"] for pan-European single terminal connection to the Public Switched Telephone Network (PSTN). However, due to differences between the individual PSTNs provided in different countries, the approval does not, of itself, give an unconditional assurance of successful operation on every PSTN termination point. In the event of problems, you should contact your equipment supplier in the first instance.

Important safety instructions

Read these instructions carefully. Save them for future reference.

1 Follow all warnings and instructions marked on the product.

2 Unplug this product from the wall outlet before cleaning. Do not use liquid cleaners or aerosol cleaners. Use a water-moistened cloth for cleaning.

3 Do not use this product near water.

4 Do not place this product on an unstable cart, stand or table. If the product falls, it could be seriously damaged.

5 Slots and openings are provided for ventilation to ensure reliable operation of the product and to protect it from overheating. These openings must not be blocked or covered. The openings should never be blocked by placing the product on a bed, sofa, rug or other similar surface.

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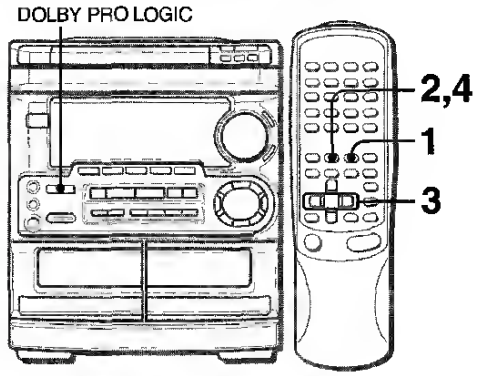
DOLBY PRO LOGIC

The Dolby Pro Logic feature and the center and rear speakers (standard) assure full-scale home theater sound. When playing back laser discs or video software that have been recorded in Dolby Surround, astonishingly realistic sound surrounds the listener to create a new level of audio/visual entertainment. Independent control of the four sound channels allows the listener to enjoy the same type of sound reproduction experienced in movie theaters. Voices are reproduced in the front and center sound field, while ambient sounds like cars and crowds are reproduced on all sides of the listener for an incredibly lifelike audio/video experience. Please read the following carefully to "tune" the system's output to match the characteristics of your listening space.

Check the following:

- **Before using the DOLBY PRO LOGIC, adjust the proper balance of speaker sound levels.**
- Make sure the supplied speakers are properly connected and positioned. (See page 3)
- Make sure the TV set and video unit are properly connected. (See page 4)
- Make sure the laser disc, video tape, etc., support DOLBY SURROUND.

ADJUSTING SPEAKER LEVEL BALANCE



The unit is equipped with a built-in test signal generator called a noise sequencer for easy balance adjustment of all four channels. The sequencer outputs a noise signal that "travels" from channel to channel, enabling the simple adjustment of sound level to achieve, at the listening position, the same apparent loudness from each channel.

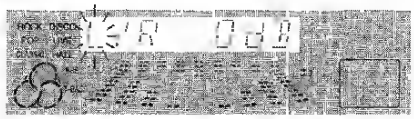
Use the remote control.

1 **Press the DOLBY PRO LOGIC button to select NORMAL.**

NORMAL lights up in red.

If PHANTOM or 3CH - LOGIC lights up in red, press the DOLBY PRO LOGIC button repeatedly until NORMAL is selected.

2 **Press the MANUAL SELECT (TEST) button and hold it down for about four seconds until "L" flashes.**

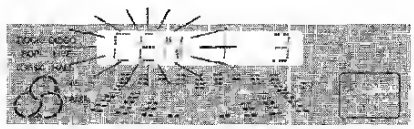


A noise signal is sent to each channel in turn in the following sequence.

→ **L**: Left speaker ——→ **CEN**: Center speaker →
← **SUR**: Surround speakers ←— **R**: Right speaker ←

3 **Adjust the sound level of the center and the surround speakers.**

While "CEN" or "SUR" is displayed, press the DOWN ⏮ or UP ⏭ button to adjust the volume of the center or surround speakers to match the level of the left and right speakers.



To adjust the balance between the left and right speakers, see page 6. At this time, the DOLBY PRO LOGIC mode should be canceled by pressing the DOLBY PRO LOGIC button until the "P-OFF" is displayed.

4 **Press the MANUAL SELECT (TEST) button again to stop the noise signal.**

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Regulations and safety notices

FCC notice

This device has been tested and found to comply with the limits for a Class B digital device pursuant to Part 15 of the FCC rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This device generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this device does cause harmful interference to radio or television reception, which can be determined by turning the device off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the device and receiver.
- Connect the device into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/television technician for help.

CE declaration of Conformity

Hereby, Acer Inc., declares that this LCD monitor is in compliance with the essential requirements and other relevant provisions of EMC Directive 2004/108/EC, Low Voltage Directive 2006/95/EC, and RoH5 Directive 2011/65/EU and Directive 2009/125/EC with regard to establishing a framework for the setting of ecodesign requirements for energy-related product.

Notice: Shielded cables

All connections to other computing devices must be made using shielded cables to maintain compliance with EMC regulations.

Notice: Peripheral devices

Only peripherals (input/output devices, terminals, printers, etc.) certified to comply with the Class B limits may be attached to this equipment. Operation with non-certified peripherals is likely to result in interference to radio and TV reception.

Caution

Changes or modifications not expressly approved by the manufacturer could void the user authority, which is granted by the Federal Communications Commission, to operate this product.

Operation conditions

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Notice: Canadian users

This Class B digital apparatus complies with Canadian ICES-003.

Remarque à l'intention des utilisateurs canadiens

Cet appareil numérique de la classe B est conforme a la norme NMB-003 du Canada.

Disposal of Waste Equipment by Users in Private Household in the European Union

This symbol on the product or on its packaging indicates that this product must not be disposed of with your other household waste. Instead, it is your responsibility to dispose of your waste equipment by handing it over to a designated collection point for the recycling of waste electrical and electronic equipment. The separate collection and recycling of your waste equipment at the time of disposal will help to conserve natural resources and ensure that it is recycled in a manner that protects human health and the environment. For more information about where you can drop off your waste equipment for recycling, please contact your local city office, your household waste disposal service or the shop where you purchased the product.

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www.aeg-electrolux.com/shop

892934429-A-452010

CE

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2. Click Read button [Figure 7]

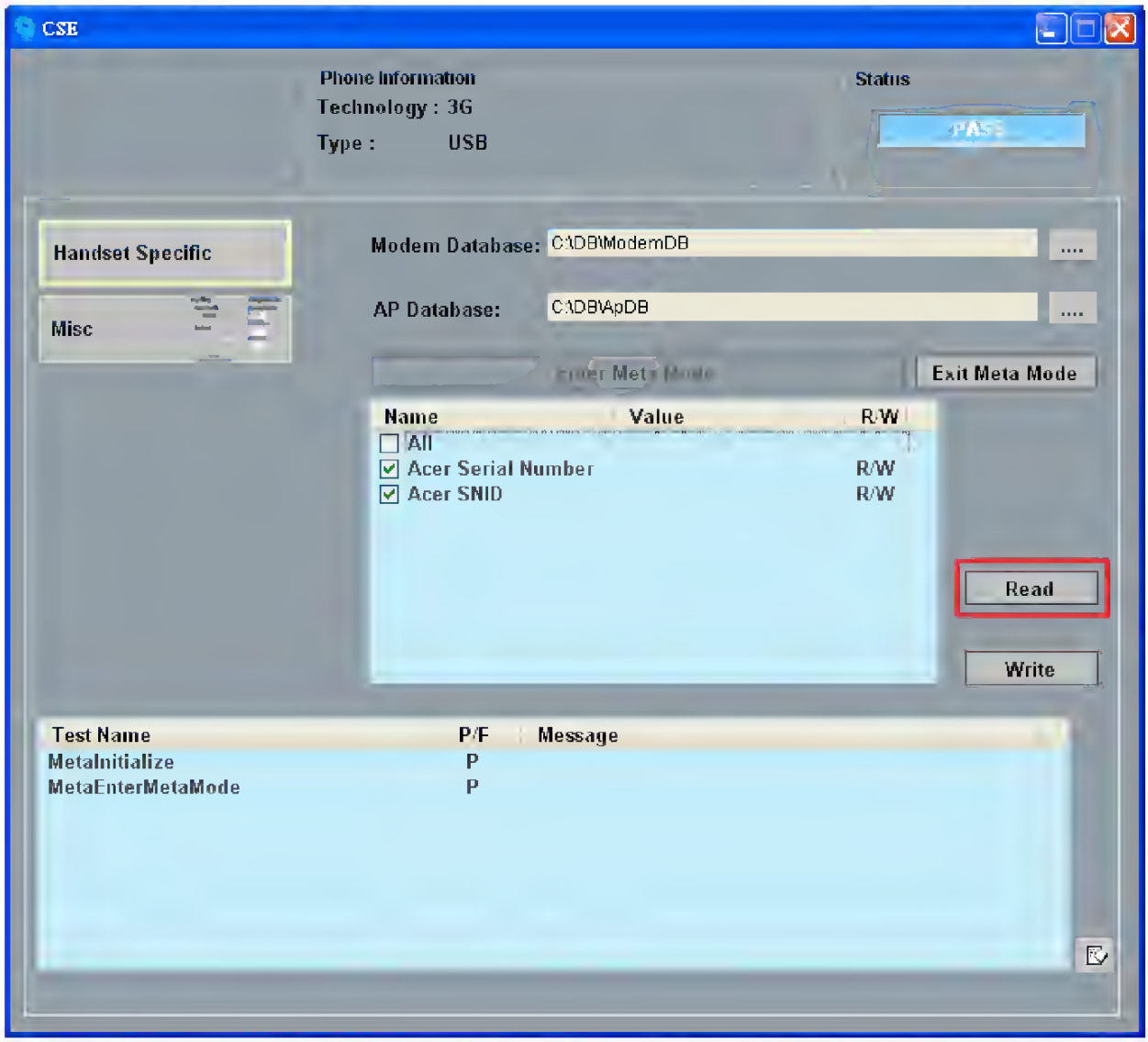

Figure 7. Click Read button

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5. Specifications

Frequency Band
• 2.4 - 2.5 GHz ISM bandwidth

Standards
• IEEE 802.11b / 802.11g

Host Interface
• 32-bit PCI

Antenna type
• Omni-direction +2dBi dipole detachable antenna

Security
• 64 / 128-bit WEP Encryption
• TKIP, AES

Transmitted Power
• 14dBm @54Mbps
• 18dBm @11Mbps

Data Transfer Rate
• 802.11g: 54/36/24/18/12/9/6 Mbps
• 802.11b: 11/5.5/2/1 Mbps

System Requirement
• Available PCI slot
• Windows 98SE/ME/2000/XP
• 300 MHz processor or better
• 32MB RAM

Weight
• 18oz

Environment
• Operating Temp: 0ºC to 55ºC
• Storage Temp: -20ºC to 75ºC

Warranty
• Limited 1-year warranty

Safety Approvals
• FCC and CE

UPC Code
• 6 58729 08 024 9

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2. Press the NEXT or PREV button to scroll through the voice files to find the one you wish to play.
3. Press the PLAY button to start listening to the selected voice file.
   The timer will begin to increase as the file plays. The Player will continue playing (including subsequent files) until you tell it to stop.
9. Press the PLAY key to stop/pause the playing of the voice file and remain in Voice (Replay) mode. *The timer will stop increasing.*
10. Press and hold the MODE button to exit the Voice (Replay) mode and return to the Main Menu.

Entering the Voice mode File Menu

As in the Music mode, the File Menu can be accessed while in Voice mode, as long as a track/file is *not being played.*

> ***NOTE:*** The File Menu options for tbe Voice mode arc the same as those for the Music mode, and these are outlined in "File Menu" on page 12.

1. Press the MODE button *briefly once* and the first option in tbe File Menu, "Local Folder", will appear in the OLED screen.
2. Scroll through the menu options using the NEXT and PREV buttons.
3. Confirm a selection by pressing tbe MODE button.
4. *Press and hold* the MODE button to exit the File Menu and return to tbe Voice mode screen.

Entering the Voice mode Play Menu

As in the Music mode, the Play Menu can be accessed while in Voice mode, as long as a track/file is *being played.*

> ***NOTE:*** The Play Menu option for the Voice mode are the same as tbose for the Music mode, and these are outlined in "Play Menu" on page 14.

1. Press the MODE button *briefly once.*
   The first option in the Play Menu, "Repeat", will appear in the OLED screen.
2. Use the NEXT (or PREV) button to scroll through the menu options until you reacb the desired onc.
3. Press the MODE button *briefly once* to confirm your selection.
4. *Press and hold* the MODE button to exit the Play Menu and return to the Voice mode screen.

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Automatic Server Recovery-2 (ASR2)

If there is a critical system failure, Automatic Server Recovery-2 allows you to restart the server and page a designated system administrator. For more information, see the *Compaq Server Online Reference Guide* on the Systems Reference Library CD (SRL).

Security Features

- Power-On Password
- Administrator Password
- Network Server Mode
- Diskette Boot Control
- Power Switch Disable (operating system dependent)
- Serial/Parallel Interface Control
- Remote Access Password

Refer to the *Compaq Server Online Reference Guide* on the Systems Reference Library (SRL) CD for more information on these security features.

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Figure 9. Fuel tank

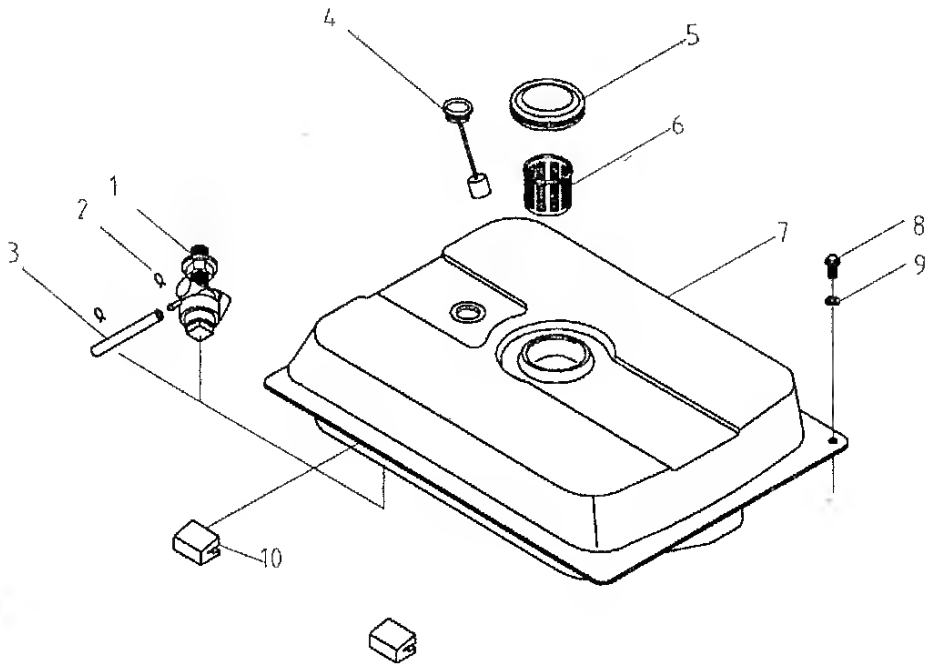

FIG. 9 FUEL TANK

REF. NO.	PART NO.	DESCRIPTION	REMARKS	QUANTITY
1	ETQ3000TG131	Fuel switch	02714003	1
2	ETQ3000TG132	Fuel pipe clip	4050104	2
3	ETQ3000TG133	Fuel pipe	02700059	1
4	ETQ3000TG134	Fuel meter	02730000	1
5	ETQ3000TG135	Fuel tank cover	09559001	1
6	ETQ3000TG136	Fuel filter	09559005	1
7	ETQ3000TG137	Fuel tank	02714001P	1
8	ETQ3000TG138	Hexagon bolt with flange M6×8	050206008	1
9	ETQ3000TG139	Plain washer ø6	030306002	1
10	ETQ3000TG140	Damper	02714007	1

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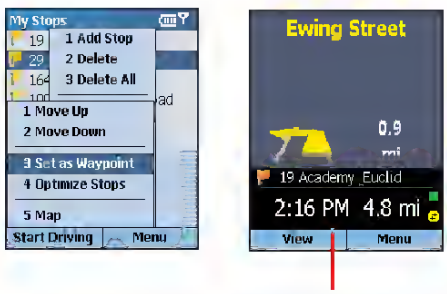
Getting ETA's and Distances

The estimated time of arrival (ETA) and distance to your next stop will always be shown at the bottom of the Safety screen. To bring up the Safety screen, enter one or more stops, press the **Start Driving** softkey, then select **Safety View** from the **View** menu.

If your trip has multiple stops and you want to know the ETA for a destination that is not the next stop, designate the stops between your current location and the target stop as waypoints — highlight each one in the **My Stops** screen, then press the **Menu** softkey and choose **Actions > Set as Waypoint**. When all intermediate stops have been changed to waypoints, the Safety screen will display the ETA to your final destination.

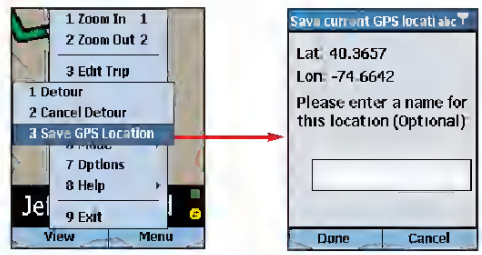
The waypoints you created can be easily changed back to stops — highlight each one, press the **Menu** softkey, and select **Actions > Set as Stop**.



ETA and Distance to Next Stop

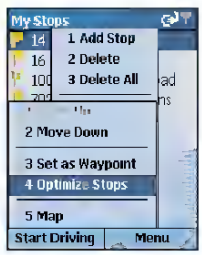
Saving a Current Location as a Favorite

To save your current location as a Favorite, press the **Menu** softkey in the Safety or Map screen, then select **Actions > Save GPS Location**.



Optimizing Your Stop Order

To rearrange the stops on your trip in the most efficient order, press the **Menu** softkey in the **My Stops** screen, then select **Actions > Optimize Stops**. You must have at least three stops to optimize — the destination always remains the same.



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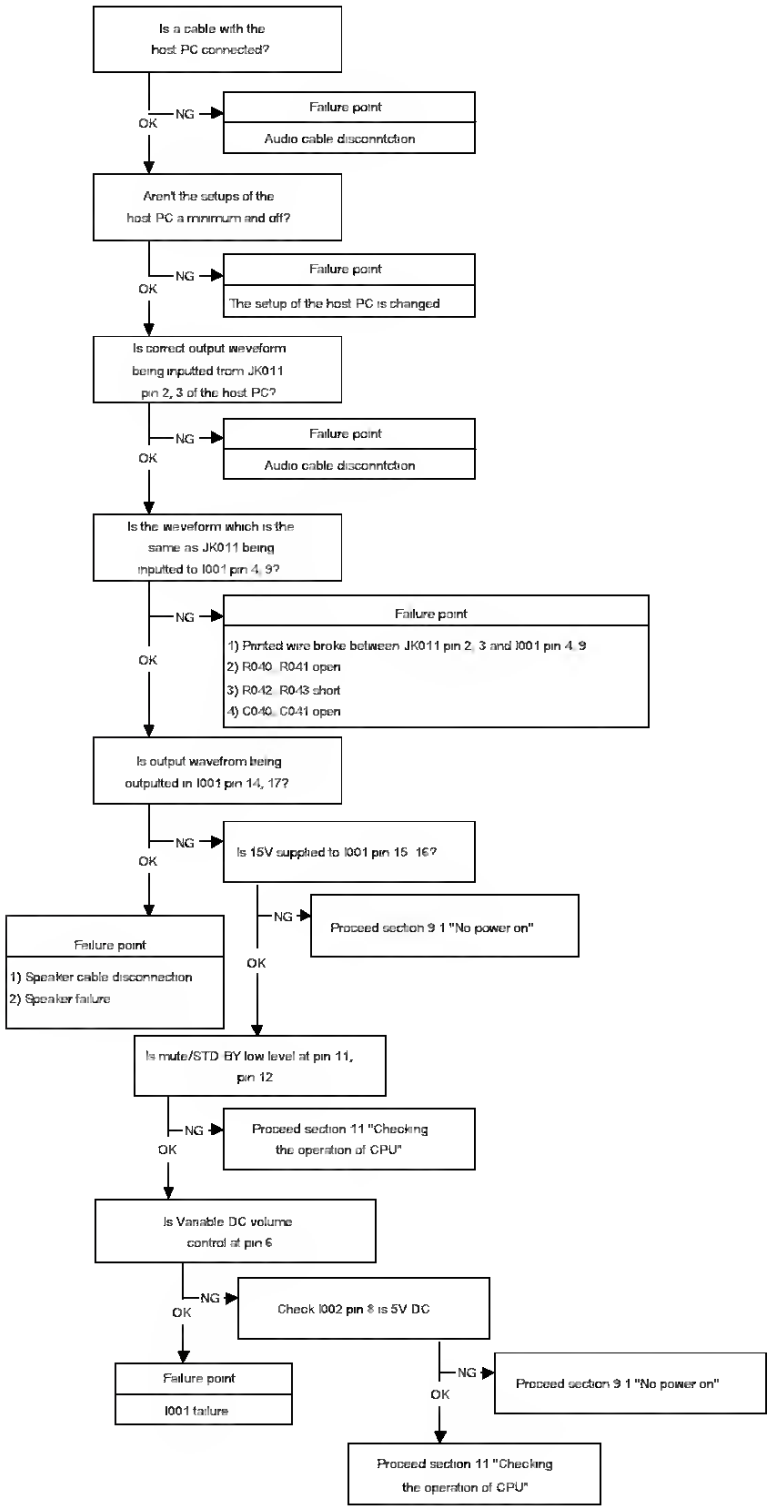
12. Checking the audio circuit


Is a cable with the host PC connected?
NG
Failure point
Audio cable disconntction
OK
Arent the setups of the host PC a minimum and off?
NG
Failure point
The setup of the host PC is changed
OK
Is correct output weveform being inputted from JK011 pin 2, 3 of the host PC?
NG
Failure point
Audio cable disconntction
OK
Is the weveform which is the same as JK011 being inputted to I001 pin 4, 9?
NG
Failure point
1) Printed wire broke between JK011 pin 2, 3 and I001 pin 4, 9
2) R040, R041 open
3) R042, R043 short
4) C040, C041 open
OK
Is output wavefrom being outputted in I001 pin 14, 17?
NG
Is 15V supplied to I001 pin 15, 16?
OK
NG
Proceed section 9 1 "No power on"
Failure point
1) Speaker cable disconnection
2) Speaker failure
OK
Is mute/STD BY low level at pin 11, pin 12
NG
Proceed section 11 "Checking the operation of CPU"
OK
Is Variable DC volume control at pin 6
NG
Check I002 pin 8 is 5V DC
OK
Failure point
I001 failure
NG
Proceed section 9 1 "No power on"
OK
Proceed section 11 "Checking the operation of CPU"

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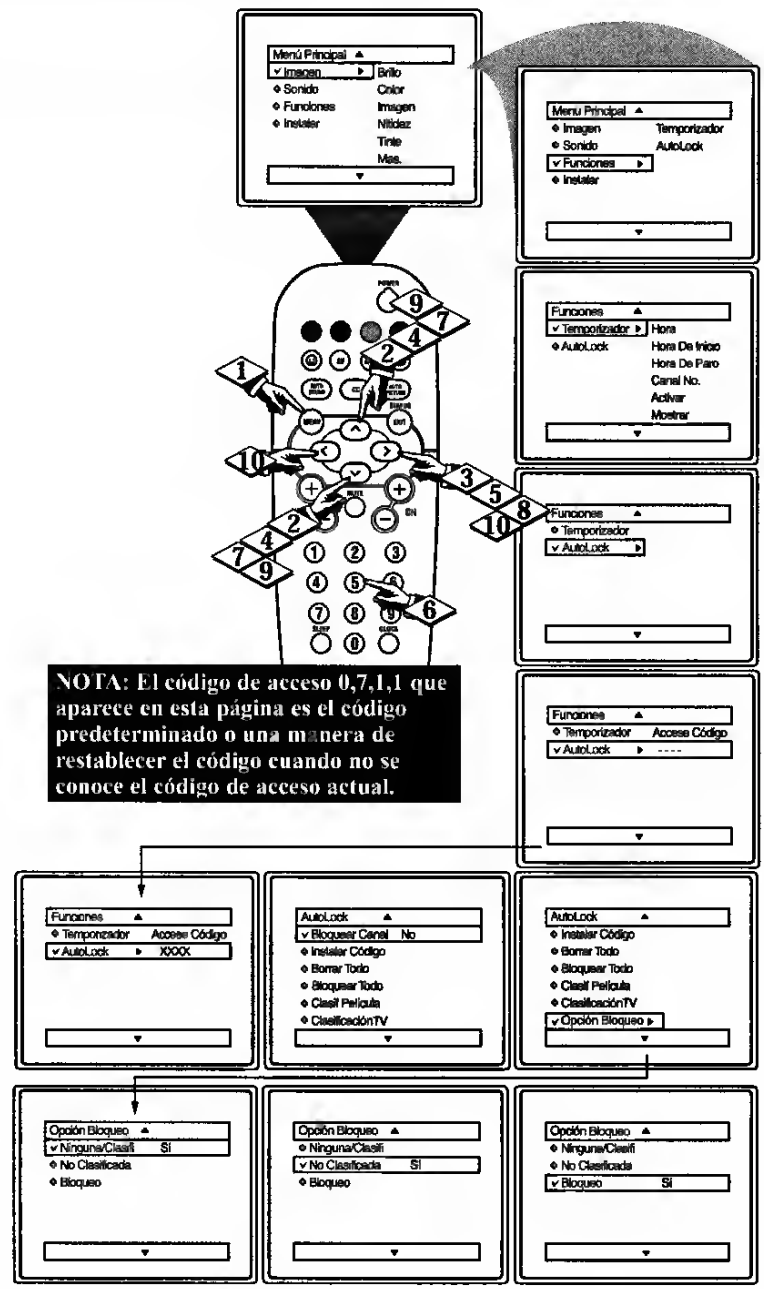
OTRAS OPCIONES DE BLOQUEO CON AUTOLOCK

AutoLock también ofrece al espectador otras funciones de bloqueo. Con estas Opciones de Bloqueo, se puede activar y desactivar la censura.

COMIENZO

1. Presione el botón MENU en el control remoto para mostrar el menú en pantalla.
2. Presione el botón del CURSOR HACIA ARRIBA ▲ o ABAJO ▼ hasta que resalte la palabra FUNCIONES.
3. Presione el botón del CURSOR A LA DERECHA ▶ para mostrar las opciones del menú FUNCIONES.
4. Presione el botón del CURSOR HACIA ARRIBA ▲ o ABAJO ▼ hasta que resalten las palabras AutoLock.
5. Presione el botón del CURSOR A LA DERECHA ▶.
6. Introduzca el número del código de acceso correcto. Cuando usted presiona los botones NUMERADOS en la pantalla Accese Código, se muestra "XXXX". Se muestran las opciones del menú AutoLock.
7. Presione los botones del CURSOR HACIA ARRIBA ▲ o ABAJO ▼ hasta que resalten las palabras TIPOS DE BLOQ.
8. Presione el botón del CURSOR A LA DERECHA ▶ para mostrar el menú Tipos de Bloq (BLOQUEO, NINGUNA/CLASIFI o NO CLASIFICADA).
9. Presione los botones del CURSOR HACIA ARRIBA ▲ o ABAJO ▼ para resaltar la función deseada.
10. Una vez resaltada, cada función se puede activar (SÍ) o desactivar (NO) usando los botones del CURSOR A LA DERECHA ▶ o IZQUIERDA ◀ del control remoto.

FIN



NOTA: El código de acceso 0,7,1,1 que aparece en esta página es el código predeterminado o una manera de restablecer el código cuando no se conoce el código de acceso actual.

TIPOS DE BLOQ:

BLOQUEO: Es lo que se podría llamar el "interruptor maestro" de AutoLock. Cuando está en la posición SÍ, tendrá lugar TODO bloqueo/censura. Cuando está en la posición NO, se deshabilita TODO bloqueo.

NINGUNA/CLASIFI: Se pueden bloquear TODOS los programas sin Ninguna/Clasificación según Clasif Película o las Pautas (de TV) para Padres si se ajusta esta función en SÍ y la función BLOQUEO en NO.

NO CLASIFICADA: Se puede bloquear TODA la programación que NO tenga datos de orientación si se ajusta esta función en SÍ y la función BLOQUEO en NO.

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RECOMMENDATIONS

- Always check that O-ring is still in place. If O-ring is missing, put a new one in place.

4 hoses have to be connected on the unit:

- Oil return line
- High pressure line
- Liquid line
- Hot gas line

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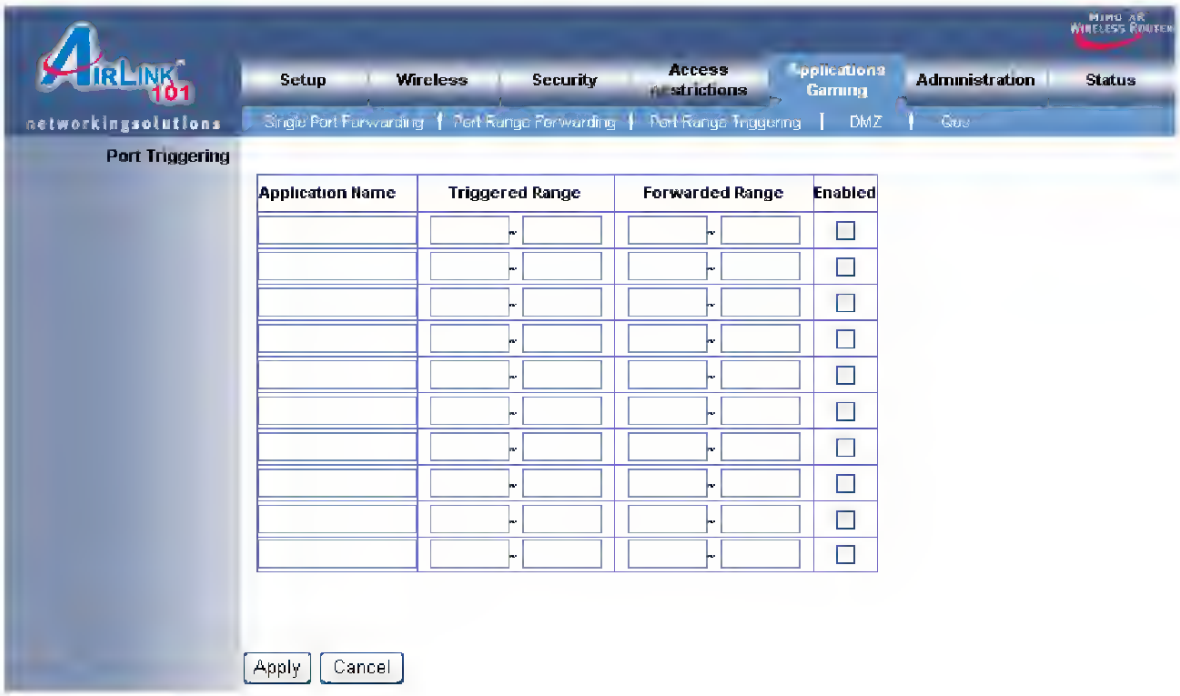
6.5.3 Port Range Triggering

Port triggering allows the router to keep track of outgoing data for specific port numbers. The router remembers which computer sends out what data, so when the requested data returns through the router, the data is sent back to the proper computer by way of IP address and port mapping rules.



Click **Apply** to save the setting.

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Editing Sound Tracks (Files)

1. Press the Play/Pause「 ▶ II 」button to power on the MP3/Storage Drive. If there is no sound track added in the memory of this drive, you will read the massage as below on the screen.

2. Remove the USB connector cap, and then plug one end of the supplied USB cable to your computer, and plug the other end to the MP3/Storage Drive.
3. Once the MP3/Storage Drive is connected to the computer, you will see the screen shown as below.

4. Go to Start ➔ Program ➔Windows Explore ➔MP3/Storage Drive
5. Select the desired sound tracks (files) from your own folder, and move them into the MP3/Storage Drive. While the selected sound tracks (files) is transferring to the MP3/Storage Drive, a message will shown as below.

Note: Do not disconnect the MP3/Storage Drive from the computer while the file transferring is still on going, otherwise it may cause some system failure.

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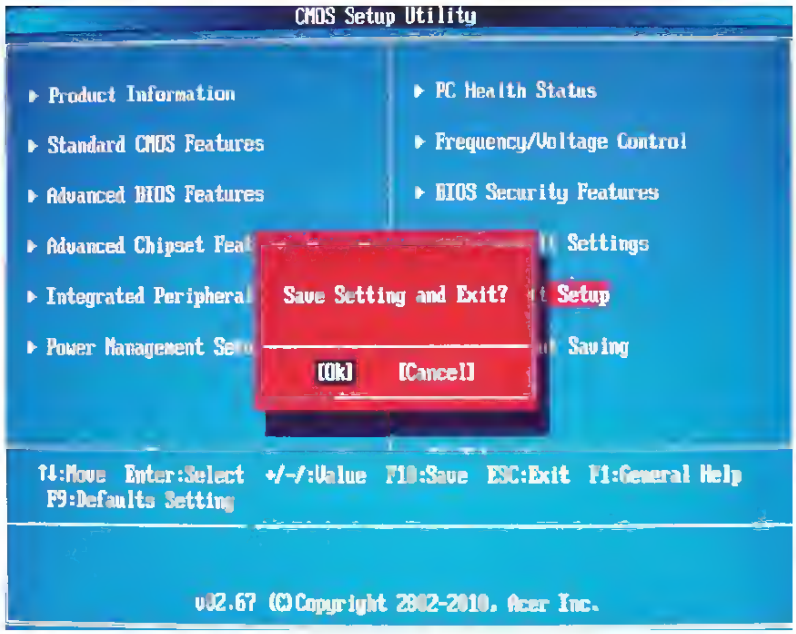
Save & Exit Setup

The Save & Exit Setup menu allows you to save changes made and close the Setup Utility.



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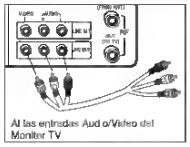
Monitor TV - Conexiones



Al las entradas Aud o/Video del Monitor TV

Los equipo de televisión del tipo monitor ofrecen un sonido mejorado e imágenes de calidad por sobre el promedio de las televisores porque los primeros reciben las señales de audio y video directamente desde el DVD-VCR a traves de las entradas de la linea.

NOTA: Una televisor tipo monitor no es lo mismo que el monitor de una computadora.

1 Conectar VCR al Monitor TV
Conectar cables RCA desde los jacks de Audio/Video Line Out en el panel posterior del DVD-VCR a la entrada Audio/Video Line de su monitor TV

2 Poner TV a modo auxiliar
Programe su monitor TV para Aux "(auxiliar) "Video (video) o Line (linea)
Refiérase al manual de propietario de su monitor para los mantajes correctos

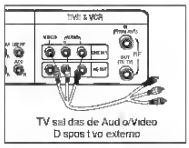
3 La conexion se completo
NOTA. Con esta conexión el botón TV/VCR no tiene efecto Es Como si el botón TV/VCR estuviera siempre puesto en VCR

Conectar Otros Equipos de Video

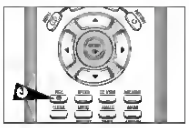
Puede conectar una amplia variedad de equipos de audio/video a su DVD-VCR, incluyendo:

- ***Un VCR adicional***
- ***Un reproductor laser de discos***
- ***Reproductor DVD***
- ***Camara portatil***
- ***Receptor satelital***
- ***Juegos de video***

Dado que todos estos elementos utilizan esencialmente las mismas conexiones, se hace una sola descripcion que se aplica a todas.



TV sal das de Aud o/Video D spos t vo externo



1 Conectar Device al DVD-VCR
Conectar cables RCA desde las salidas de las líneas de Audio y de Video de su Dispositivo externo a las entradas de líneas de Audio y de Video en el panel posterior o frontal del DVD-VCR

2 Dispositivo para ver
Encienda su dispositivo externo. luego oprima el botón "INPUT SEL hasta que la reproducción desde Línea 1 (entradas del panel posterior) o Línea 2 (entradas del panel frontal) aparece en la pantalla de su TV

3 Dispositivo para grabar
Primero encienda su dispositivo externo Luego oprima el botón de INPUT SEL Hasta que la reproducción desde Línea 1 (entradas del panel posterior) o desde la Línea 2 (entradas del panel frontal) aparezca en la pantalla de su TV Luego oprima "Record" (grabar) en el sistema VCR

4 Grabacion cronometrada desde un dispositivo
Seleccione Línea 1 o Línea 2 como su fuente de grabación en el menu de registros de tiempo
Todos los otros parámetros de cronometraje deberán estar definidos en la manera usual

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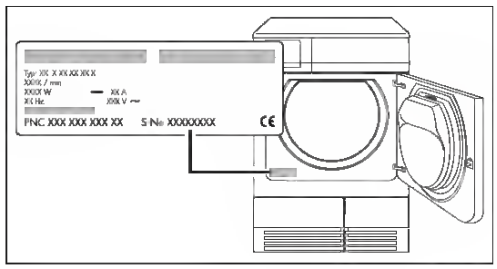
Service

In the event of technical faults, please first check whether you can remedy the problem yourself with the help of the operating instructions (section "What to do if...").

If you were not able to remedy the problem yourself, please contact the Customer Care Department or one of our service partners.

In order to be able to assist you quickly, we require the following information:



– Model description
– Product number (PNC)
– Serial number (S No.)
  (for numbers, see rating plate)
– Type of fault
– Any error messages displayed by the appliance

So that you have the necessary reference numbers from your appliance at hand, we recommend that you write them in here:

Model description: .....

PNC: .....

S No.: .....

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3. Storage capacity

Memory	Still picture			Movie
	2048x1536	1600x1200	1280x960	Maximum recording time
Flash memory (16MB)	20	30	48	2
SD/MMC card (32MB)	40	60	96	4
SD/MMC card (64MB)	80	120	192	8
SD/MMC card (128MB)	160	240	384	16
SD/MMC card (256MB)	320	480	768	32
SD/MMC card (512MB)	640	960	1536	64

Notes: 1. Actual number of pictures stored may vary (up to± 30%) depending on the resolution and color saturation.

2. The table above is for reference only.

4. More on flicker

The default flicker setting of your camera is based on your country. When using the camera abroad, please refer to the table below to match the flicker setting with the place you go.

Country	England	Germany	France	Italy	Spain	Netherlands
Setting	50Hz	50Hz	60Hz	50Hz	50Hz	50Hz
Country	Portugal	America	Taiwan	China	Japan	Korea
Setting	50Hz	60Hz	60Hz	50Hz	50/ 60Hz	60Hz

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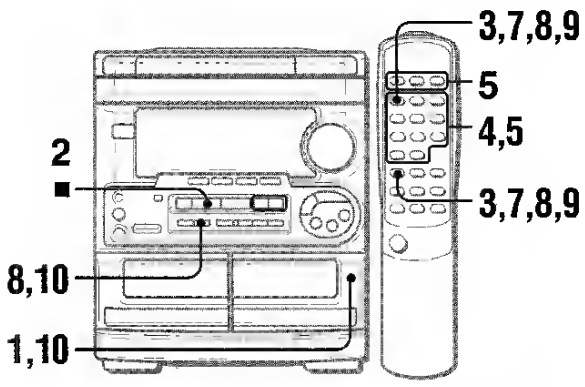
GRABACION CON EDICION PROGRAMADA



La función de edición programada permite grabar discos compactos mientras se comprueba el tiempo restante de cada cara de la cinta según se programan las canciones.

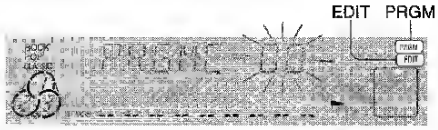
NOTA

La grabación con edición programada no empezará desde un punto ubicado en medio de la cinta. La cinta deberá grabarse desde el principio de una de las caras.

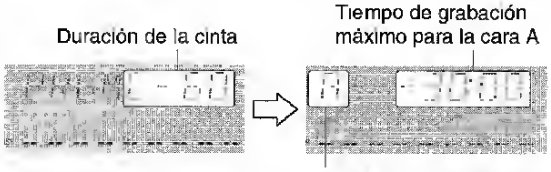
1 **Inserte la cinta en la platina 2.**
Inserte la cinta con la cara que vaya a grabar en primer lugar hacia afuera de la unidad.

2 **Pulse el botón CD e introduzca el(los) disco(s).**

3 **Pulse dos veces el botón EDIT/CHECK mientras pulsa el botón SHIFT del control remoto.**

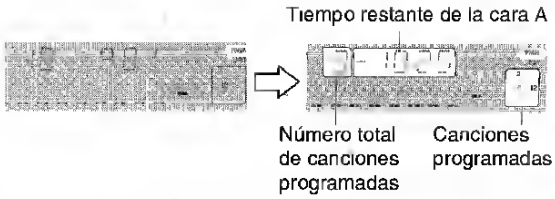


4 **Pulse los botones numerados del control remoto para designar la duración de la cinta.**
Se puede especificar una duración de 10 a 99 minutos.



5 **Pulse uno de los botones DISC DIRECT PLAY para seleccionar un disco.**
Luego, pulse los botones numerados y el botón +10 del control remoto para programar una canción.
Ejemplo: Para seleccionar la canción número 10 del disco 2, pulse los botones DISC DIRECT PLAY 2, y luego pulse los botones +10 y 0.

6 **Rapita el paso 5 para el resto de las canciones para la cara A.**
Una canción cuyo tiempo de reproducción sea superior al tiempo restante no podrá ser programada.



7 **Pulse el botón EDIT/CHECK mientras pulsa el botón SHIFT del control remoto para seleccionar la cara B y programe las canciones para la cara B.**
Después de confirmar que B aparezca en el visualizador, repita el paso 5.

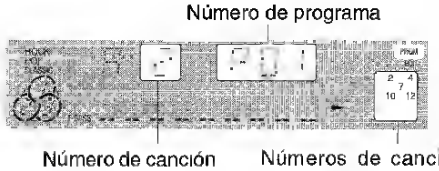
8 **Pulse el botón EDIT/CHECK mientras pulsa el botón SHIFT para seleccionar la cara A, y pulse el botón ● REC/REC MUTE para iniciar la grabación.**
La reproducción del disco compacto y la grabación de las canciones editadas para el primer lado empiezan simultáneamente. Cuando termine de grabarse la última canción programada para la cara A, la platina 2 entrará en el modo de parada de grabación. Después de entrar en el modo de parada de grabación, vaya al paso 9.

9 **Pulse el botón EDIT/CHECK mientras pulsa el botón SHIFT del control remoto para grabar la segunda cara.**
Se visualiza B.

10 **Dé la vuelta a la cinta de la platina 2 y pulse el botón ● REC/REC MUTE para iniciar la grabación.**
Empieza la grabación.

Para detener la grabación
Pulse el botón ■. La grabación y la reproducción del disco compacto pararán simultáneamente.

Para comprobar el orden de los números de las canciones programadas
Antes de grabar, pulse el botón EDIT/CHECK mientras pulsa el botón SHIFT del control remoto para seleccionar la cara A o la B, y pulse repetidamente el botón ◄◄ o ►►.



Para cambiar el programa de cada cara
Pulse el botón EDIT/CHECK mientras pulsa el botón SHIFT del control remoto para seleccionar la cara A o B, y pulse el botón ■ CLEAR para borrar el programa de la cara seleccionada. Luego vuelva a programar canciones.

Para borrar el programa de edición
Pulse el botón ■ dos veces para que "EDIT" desaparezca del visualizador.

NOTA

La grabación no podrá realizarse si están rotas las lengüetas de prevención de borrado de ambos lados de la cinta.

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Select Stop Screen

In this screen you add stops to your trip. There are nine different types of stop entry to choose from:

- Enter a new **Address**
- Program or enter a **Home** address
- Program or enter a **Work** address
- Select from your **Favorite** list
- Search for a **Point of Interest (POI)**
- Enter an **Intersection**
- Enter an Outlook Express **Contact**
- Enter a **Latitude/Longitude** point
- Enter a previously **Saved Trip**

No GPS Signal

When you see this screen it means that CoPilot is not receiving data from the GPS unit.

1) Check that all your connections have been made correctly, and that all wires are secure.

2) Make sure your receiver is plugged into your vehicle's power source.

3) In the drop-down *GPS* menu on your Pocket PC, be sure *Receiving* is checked.

Determining Current Position

When you see this screen, CoPilot is in the process of determining where you are. This can take a few seconds. The picture under the text will indicate how close you are to acquiring a fix.

Heavy foliage, tall buildings, or any other structures obstructing communications may interfere with CoPilot's ability to track your location. Like your car radio, GPS tracking can also be affected by weather conditions if severe. CoPilot will continue tracking as soon as adequate signals are available.

Driver Safety Screen

The Driver Safety Screen automatically displays when your vehicle travels at more than 10 m p h. If you are a passenger and want to see the map at this point, tap the top or bottom of the screen, tap the **Change View** toolbar button and then the **Map** button (see *Navigating Through CoPilot Screens*, p. 43).

Next turn instruction.

Next turn arrow and *distance to next turn*.

Customizable display lines, tap to cycle through your current road, nearest crossroad, nearest major road, nearest town, ETA, or speed.

ETA and *Distance to Next Stop* display.

Messaging, *Traffic*, and *GPS Status* indicators (Green = 3D fix, Red = 2D fix, Yellow = no fix).

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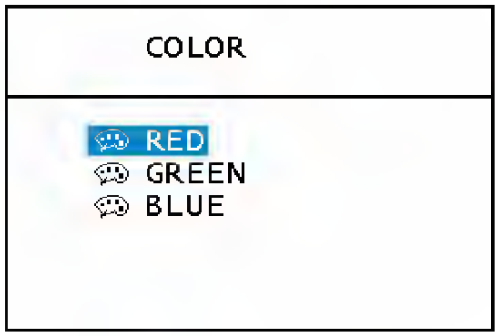
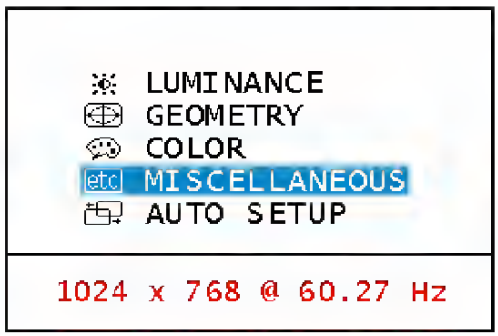
There are three items to adjust. Roll fly-wheel key to select a color and press "**Enter**" to adjust color temperature.



4. etc Miscellaneous

Roll fly-wheel key to select this item and press "**Enter**" to enter sub-menu. There are four items for miscellaneous.

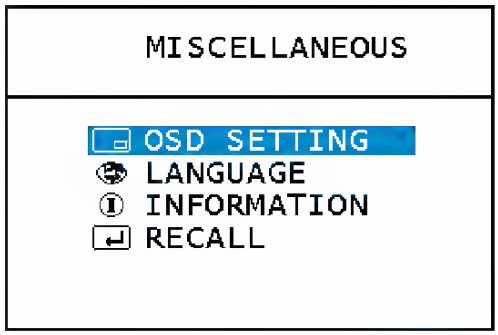


OSD Setting: to adjust settings of OSD.

Language: to select OSD language.

Information: show the display information.

Recall: recall to factory settings.



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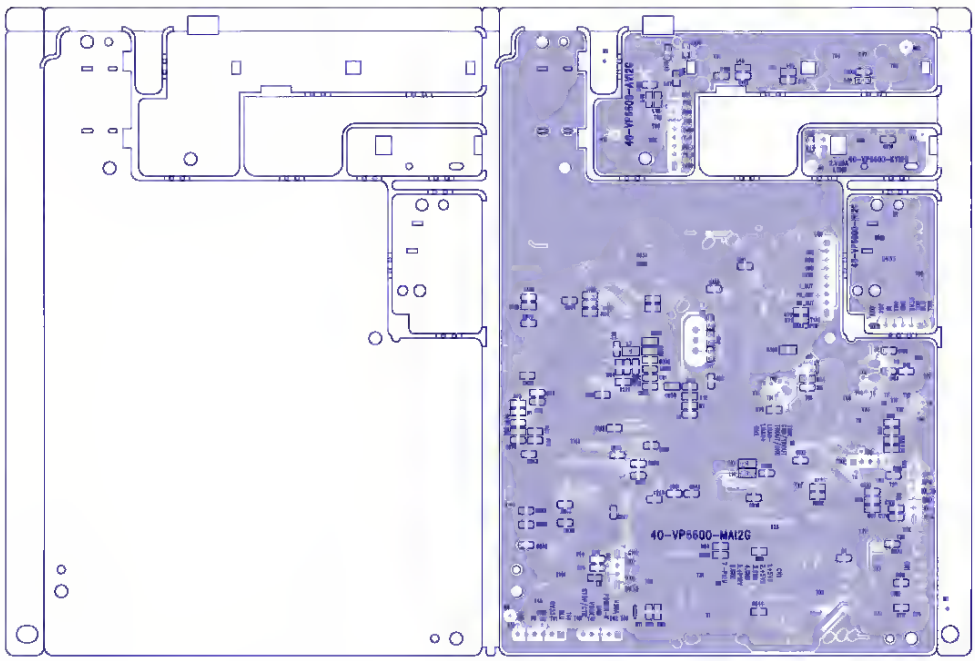
6-16

Main Board /AV Board / IR Board /Switch Board Print_Layout (Bottom Side) for DVP6600/93/37,DVP6620/55/98/93



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Utilities Menu

The **UTILITIES** menu (Figure 3-7) appears after selecting **3 UTILITIES** from the Main menu.

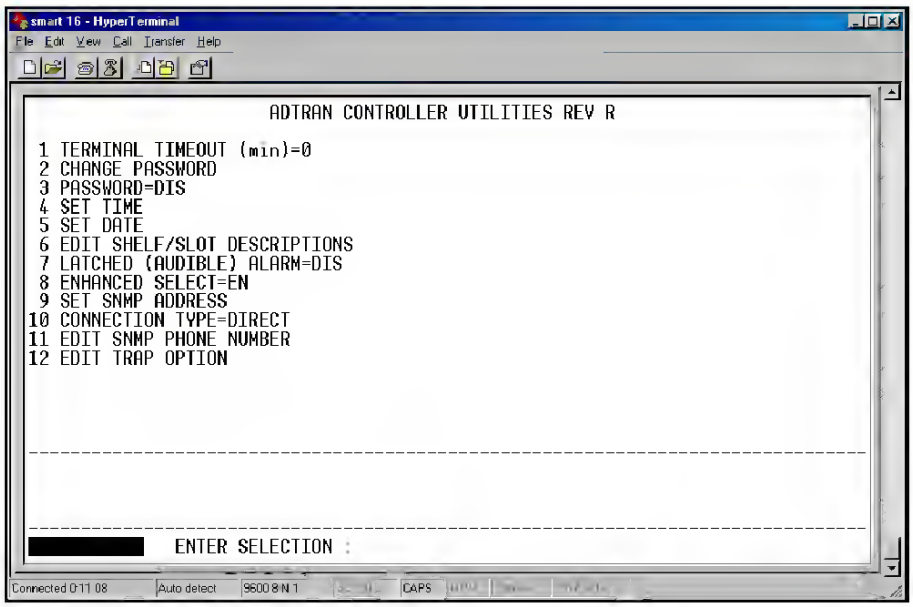

Figure 3-7. Utilities Menu

From the **UTILITIES** menu, perform the following functions:

TERMINAL TIMEOUT (MIN) = NN

Set how many minutes of keyboard inactivity can take place before the screen goes blank.

CHANGE PASSWORD

Set private password which will prevent unauthorized users from configuring or testing individual DSU cards. The default password for the controller card is PASSWORD.

PASSWORD = DIS/EN

Enable or disable password function.

SET TIME

Set time of day.

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folder name will be highlighted inside of an editing box.

6. Type in the new name for the folder, and press the Return (8) key on the keyboard.
   The new name will appear next to the folder and will be changed on the Player.
7. When you have finished and want to disconnect the Player from your PC, single-click on the "Safely Remove Hardware" icon in the System Tray at the right-hand end of the Windows Taskbar (located at the bottom of the screen), and then single-click on "Safely Remove USB Mass Storage Device – Drive (E:).
   After a few seconds, a text bubble will appear tell you that it is safe to remove the connection between the Player and the PC.

Digital Rights Management (DRM)

DRM (Digital Rights Management) is new technology for securing WMA files. This standard is in common use by on-line music stores that allow you to purchase music on a one-off basis or via a fixed-price monthly contract.

This Player *DOES NOT* support files secured with the DRM technology; only *unsecured* WMA files can be played.

Technical Specification

Dimensions	58mm x 40mm x 8mm (H x W x D)	
Weight	25 grams	
Flash memory size	128Mb-1Gb (depending on model purchased)	
PC connection	USB2.0 (FS) Read: 1000Kb Write: 1000-900Kb	
OLED Screen Size	96 x 26 pixels (Width x Height)	
On-Board Battery	Max Play time = 10 hours	
Acceptable Music formats	MP3, WMA	
Record	***Sample rate:***	8Khz
	Recording formats:	WAV

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What to do if ...

.... the oven does not heat up?

☞ Check whether
- the appliance is switched on,
- all the necessary settings have been made,
- the mains fuse (fuse box) has blown.

If the fuse blows several times, please call an approved electrician.

.... the oven lighting ceases to function?

☞ Replace the light bulb in the oven (see Cleaning and Care).

If you call in an engineer to resolve a problem listed in these notes, or to rectify an error in the operation of the appliance, the customer service engineer's visit will not be free of charge, even during the warranty period.

If this information does not provide you with the necessary assistance, please seek specialist advice.

⚠ **Warning:** Repairs to the appliance must be carried out by qualified service engineers! Improper repairs can give rise to significant hazards for the user. If your appliance needs repairing, please contact local AEG Service Force Centre.

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Follow these steps again until the battery has been charged and discharged three times.

Use this conditioning process for all new batteries, or if a battery hasn't been used for a long time. If the computer is to be stored for more than two weeks, you are advised to remove the battery pack from the unit.

Warning: Do not expose battery packs to temperatures below 0°C (32°F) or above 45°C (113°F). Extreme temperatures may adversely affect the battery pack.

By following the battery conditioning process you condition your battery to accept the maximum possible charge. Failure to follow this procedure will prevent you from obtaining the maximum battery charge, and will also shorten the effective lifespan of the battery.

In addition, the useful lifespan of the battery is adversely affected by the following usage patterns:

- Using the computer on constant AC power with the battery inserted. If you want to use constant AC power, you are advised to remove the battery pack after it is fully charged.
- Not discharging and recharging the battery to its extremes, as described above.
- Frequent use; the more you use the battery, the faster it will reach the end of its effective life. A standard computer battery has a life span of about 300 charges.

Installing and removing the battery pack

Important! Before removing the battery from the unit, connect the AC adapter if you want to continue using your computer. Otherwise, turn off the computer first.

To install a battery pack:

1 Align the battery with the open battery bay; make sure that the end with the contacts will enter first, and that the top surface of the battery is facing up.

2 Slide the battery into the battery bay and gently push until the battery locks in place.

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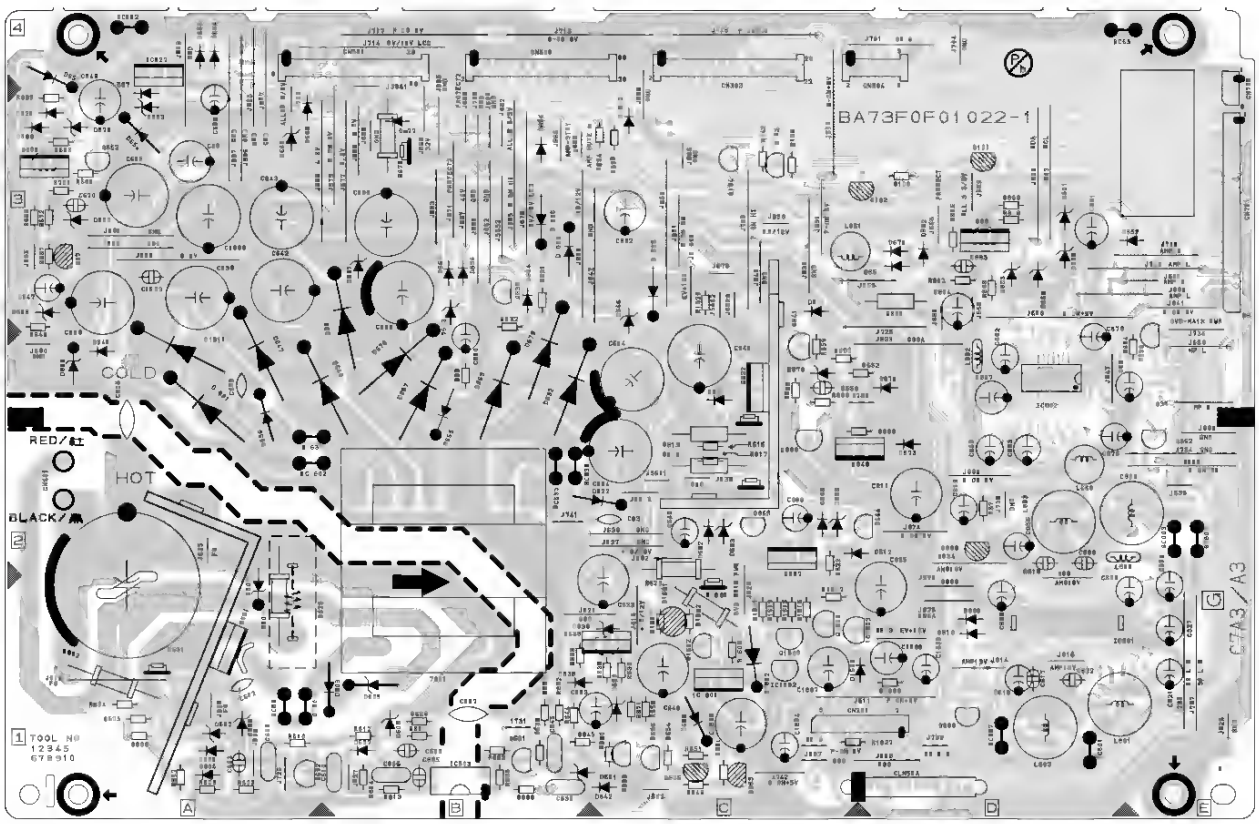
Power Supply CBA Top View

NOTE
The voltage for parts in hot circuit is measured using hot GND as a common terminal

Because a hot chassis ground is present in the power supply circuit, an isolation transformer must be used. Also, in order to have the ability to increase the input slowly when troubleshooting this type power supply circuit, a variable isolation transformer is required.



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Removing the battery

Using your finger to detach the battery connector, and then detach the battery adhesive, remove the battery

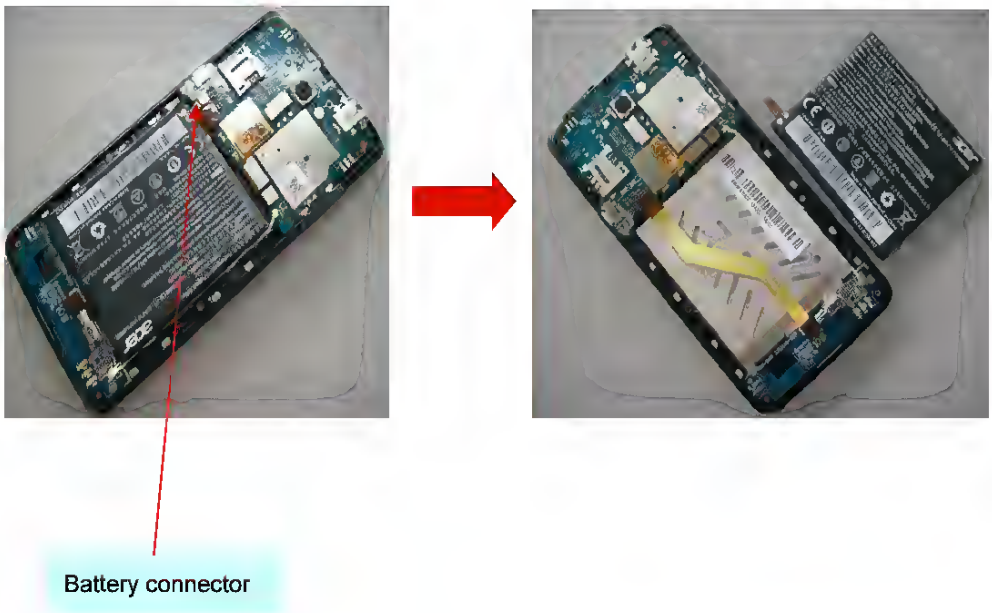

Figure 3-7.Battery

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Standard package contents	• AC power cord x1 • VGA cable x1 • Composite video cable x1 • Remote control x1 • Batteries x2 (for remote control) • User's Guide (CD-ROM) x1 • Quick start guide x1 • Security card x1 • Carrying case x1

* Design and specifications are subject to change without notice.

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What to take with you

Take the following items with you:

- AC adaptor
- Spare, fully-charged battery pack(s)
- Additional printer driver files if you plan to use another printer

Special considerations

In addition to the guidelines for taking the computer home, follow these guidelines to protect your computer while traveling:

- Always take the computer as carry-on luggage.
- If possible, have the computer inspected by hand. Airport security X-ray machines are safe, but do not put the computer through a metal detector.
- Avoid exposing floppy disks to hand-held metal detectors.

Traveling internationally with the computer

When you are moving from country to country.

Preparing the computer

Prepare the computer as you would normally prepare it for traveling.

What to bring with you

Bring the following items with you:

- AC adaptor
- Power cords that are appropriate for the country to which you are traveling
- Spare, fully-charged battery packs
- Additional printer driver files if you plan to use another printer
- Proof of purchase, in case you need to show it to customs officials
- International Travelers Warranty passport

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Accessing Multimedia Files

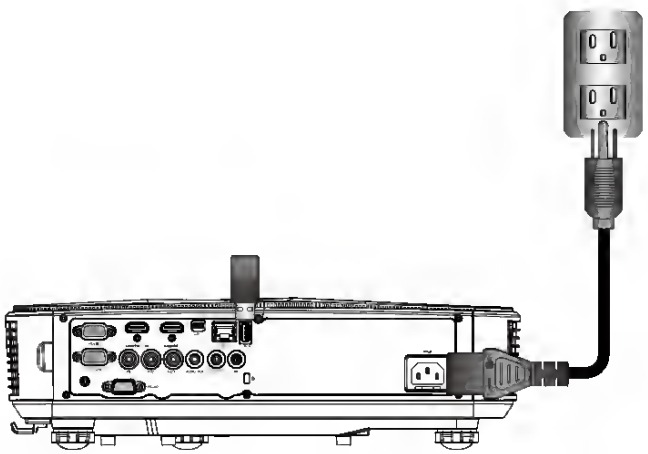
This projector supports two methods to project the media files (photos, videos, music, documents) stored on following devices:

a. via Wireless dongle (optional) - wirelessly access the media files stored on your mobile phone, tablet PC, notebook, or desktop.

b. via USB flash drive - directly access the media files stored in the device.

How to access Multimedia mode

1. Plug a wireless dongle or a USB flash drive into the USB connector at the back of projector.



2. Press "INPUT" on the remote control or on the control panel to turn on the projector. When the Input menu appears, press the ▲ ▼ keys to select "Multimedia" and the "Enter" key to confirm.

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WARNING concerning stationary images on the TV
Screen: Do not leave fixed images on the screen for extended periods of time. This can cause uneven aging of the LCD panel. Normal use of the TV should involve viewing of programs that have constantly moving or changing images. Do not leave moving images on screen for extended periods of time. Do not display the same images too frequently; if you do, subtle "ghost" images can be left on the LCD screen. Sources of stationary images may be Laser discs, video games, Compact Discs Interactive (CD-i), paused Digital Video Discs (DVDs) or video tapes.

Here are some common examples of stationary images:
- DVD menus list DVD content.
- Letter box black bars that appear at the top and bottom of the TV screen when a wide screen (16:9) movie is viewed on a TV with standard (4:3) aspect ratio. This occurs with some DVDs.
- Video game images and scoreboards
- Television station logos cause a problem if they are bright and stationary. Moving or low-contrast graphics are less likely to damage the picture tube.
- Stock market tickers may appear at the bottom of the TV screen if the TV programming covers this news.
- Shopping channel logos, pricing displays may be bright and may appear constantly during the show. These usually appear in the same location on the TV screen.

TV Location
- To avoid cabinet warping, cabinet color changes, and an increased chance of TV failure, do not place the TV where temperatures can become excessively hot -- for example, in direct sunlight or near a heating appliance.
- Allow a free flow of air around the TV.

Cleaning
- To avoid possible shock hazard, remove the TV's power cord from the electrical outlet before cleaning.
- Regularly dust the TV with a dry, non-scratching duster.
- When cleaning the TV, take care not to scratch or damage the screen surface. Avoid wearing jewelry or using anything abrasive. Do not use household cleaners. Wipe the screen with a clean cloth dampened with water. Use even, easy, vertical strokes when cleaning.
- Occasionally vacuum the vents on the rear of the TV.
- Never use thinners, insecticide sprays, or other chemicals on or near the cabinet. They may permanently blemish the cabinet.

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10. Spare Parts List

Table 10-1 14PT1501/12

Pos	12NC Code	Description
	002013202630	CABLE 2P*1SKT 20CM MINI
	002526554101	CABLE POW FLTLI7.5MM BLCSKT220
	013466061670	LOGO PHILIPS14PT1347/05
	036016010071	FERRIT RING U5 T 31X7X19
	067310001631	FUSE2 5A250V5X20MM TIME-LAGSFT
	067600002181	"ANTENNA ROD 14""
	070362110151	A33EKC02X01
	075110211070	FUSE HOLDER GREY TK79/A2.5ASFT
	608580003510	COIL DEG 14'PHLS DVDTV 9RSFTY
	610306170011	SPEAKER 16R 4W 50X90MM PHILIPS
	631020092021	R/C RCLE011 MONO TXT PHILIPS
	841300100120	COMP 14' PT19 50X90 SPEAKER
	905106202700	BYL BUTT ON-OFF14PT1347SILVSHA
	905106202710	BYL.BUTT DORTLU14PT1347SILVSHA
4KBN	905100142900	BYL KBN 14'PT 1347 WITHOUT CHINC
4KBN		BYL KBN 14'PT 1347 WITHOUT CHINC
ARKP	905110141630	BACK COVER14PT1347/1237
B200	061101111601	SWITCH TACT HRZ MTLCONT 6*6
B201	061101111601	SWITCH TACT HRZ MTLCONT 6*6
B202	061101111601	SWITCH TACT HRZ MTLCONT 6*6
B203	061101111601	SWITCH TACT HRZ MTLCONT 6*6
C100	040040152211	CAP CER 2 2NF 1KV 10% BN SFTY
C101	040040152211	CAP CER 2 2NF 1KV 10% BN SFTY
C102	040040152211	CAP CER 2 2NF 1KV 10% BN SFTY
C103	040040152211	CAP CER 2 2NF 1KV 10% BN SFTY
C104	620004062241	CAP MKT220NF275VAC20%RFIX2 SFT
C105	620004062241	CAP MKT220NF275VAC20%RFIX2 SFT
C107	040732056061	CAP CER 560PF 50V 5% COG 0603
C108	040742041061	CAP CER 10PF 50V 5% COG 0603
C109	996500020826	CAP CER 6 6NF 50V 5% 0603 COG
C110	040067041371	CAP CER 1NF 400V%20ACX1Y1SFTY
C113	042719901071	CAP ELC 100MF400V20%SNAP-INSFT
C115	040067141061	CAP CER 100NF 50V 10% X7R 0603
C116	040043045661	CAP CER 56PF 50V 5% COG 0603
C117	042416503361	CAP ELECT 33MF 50V 20%
C119	040040172211	CAP CER 220PF 2KV 10% B
C120	620004133331	CAP MKP 33NF 630V 5% 15MM
C121	040040172211	CAP CER 220PF 2KV 10% B

Pos	12NC Code	Description
C212	040031042261	CAP CER 22PF 50V 5% COG 0603
C213	482212614236	CER2 0603 X7R 50V 2N2 COL R
C214	482212614236	CER2 0603 X7R 50V 2N2 COL R
C215	482212613193	4,7NF10% X7R 63V
C216	040067141061	CAP CER 100NF 50V 10% X7R 0603
C217	040044061861	CAP CER 470NF 16V 10% X7R 0603
C218	040044061861	CAP CER 470NF 16V 10% X7R 0603
C219	040732041061	CAP CER 100PF 50V 5% COG 0603
C220	040732041061	CAP CER 100PF 50V 5% COG 0603
C221	040044061861	CAP CER 470NF 16V 10% X7R 0603
C222	040044061861	CAP CER 470NF 16V 10% X7R 0603
C223	532212611583	10NF 10% X7R 50V 0603 CER2
C224	042416501051	CAP ELECT 1MF 50V 20%
C225	040052044861	CAP CER 470PF 50V 5% COG 0603
C226	482212613883	220PF 5% 50V
C300	040067141061	CAP CER 100NF 50V 10% X7R 0603
C301	040067141061	CAP CER 100NF 50V 10% X7R 0603
C302	040067141061	CAP CER 100NF 50V 10% X7R 0603
C303	040151041051	CAP CER 100NF 50V 10% B
C304	040067141061	CAP CER 100NF 50V 10% X7R 0603
C305	040067141061	CAP CER 100NF 50V 10% X7R 0603
C306	040067141061	CAP CER 100NF 50V 10% X7R 0603
C307	040067141061	CAP CER 100NF 50V 10% X7R 0603
C308	040067141061	CAP CER 100NF 50V 10% X7R 0603
C309	040067141061	CAP CER 100NF 50V 10% X7R 0603
C310	040067141061	CAP CER 100NF 50V 10% X7R 0603
C311	040067141061	CAP CER 100NF 50V 10% X7R 0603
C313	040067141061	CAP CER 100NF 50V 10% X7R 0603
C314	040067141061	CAP CER 100NF 50V 10% X7R 0603
C315	620013061041	CAP MKT 100NF 63V 5% 5MM
C316	040067141061	CAP CER 100NF 50V 10% X7R 0603
C317	040067141061	CAP CER 100NF 50V 10% X7R 0603
C318	040067141061	CAP CER 100NF 50V 10% X7R 0603
C319	042414164761	CAP ELECT 47MF 16V 20%
C321	042414164761	CAP ELECT 47MF 16V 20%
C322	042446161061	CAP ELECT 10MF 16V 20%
C323	042446161061	CAP ELECT 10MF 16V 20%
C324	042446161061	CAP ELECT 10MF 16V 20%
C325	042446161061	CAP ELECT 10MF 16V 20%
C326	040732041061	CAP CER 100PF 50V 5% COG 0603

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English

I/O connectors	• Power socket x1 • VGA input x2 • Composite input x1 • S-Video x1 • VGA output x1 • HDMI x2 • DVI-D x1 with HDCP support • RS232 3-pin min dim jack x1 • USB x4 • 3.5 mm audio jack input x2 • 3.5 mm audio jack output x1 • SPDIF RCA jack output x1 • 3 RCA Component video x1 • 3.5 mm jack input x1 for wired IR remote control • RJ45 x1 • DC Jack x1
Standard package contents	• AC power cord x1 • VGA cable x1 • DVI-D cable x1 • Composite video cable x1 • Component cable (3 RCA) x1 • Remote control x1 • Battery x 2 (for remote control) • User's Guide (CD-ROM) x1 • Quick start guide x1 • Security card x1 • Carrying case x1 • Dust filter x1

* Design and specifications are subject to change without notice.

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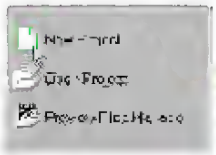
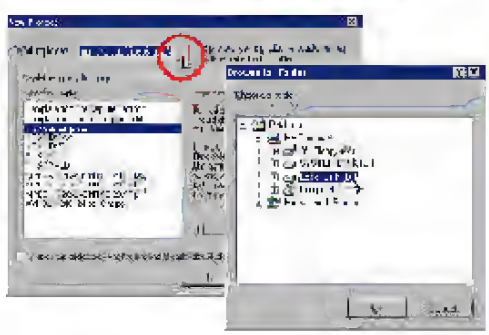
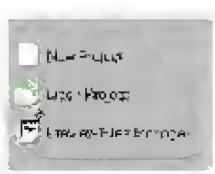
You can also begin by creating an empty project file using **New Project**.



To create a new project using New Project:

1. Click **New Project** in the Options Panel or the **Start** menu arrow and select **New Project**.
2. Click **Browse** to select a working folder where all your captured/project files will be located. You can also click **Settings and Commands: Preferences**. Enter a folder name to create a subfolder in this location.
3. Choose a template from **Available project templates** which includes all templates you created previously.
   Select the one that most closely matches the type of movie you want to create. Customized templates have been created for Instant DVD so you can easily select the format based on your desired video project type; i.e. VCD, SVCD or DVD. For DVD movies you can select the capture bit rate of 3, 4 or 5 Mb/sec. (Megabit). The project template you choose will automatically select the video resolution, video format (MPEG-1 or MPEG-2) and capture data rate for the video that you will capture for your video project.
4. Click **OK.**





To open an existing project:

1. Click **Open Project** or the **Start** menu arrow and select **Open Project**.
2. Select the project file (*.VSP) you want to open. If you are not sure where the file is, use **Browse** and then click **Scan**. This finds all *.VSP files under your assigned folder or drive.
3. Click **Open**.

Note: A faster way to open an existing project is to click it in the **Recent file list**. VideoStudio, however, cannot open a project that has been moved or removed.

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DATA RATE
Selects the data rate for the control port. This should be consistent with all units on a chain and with the modem and/or PC/Proxy Agent serial port.
Choices: 1200, 2400, 9600

2) ALARMS
Used to initialize the method by which the control port handles alarm conditions.

TRAPS
This setting determines if alarm conditions should automatically send alarm messages (traps) to the controlling PC/Proxy Agent. The setting is for this unit, or for slaves if this unit is a master.
Choices: ENAB - Enable; DISA - Disable

OUTPUT
Selects whether the alarm traps (if enabled) are sent directly, or if the telephone number stored in the TSU should be dialed first (industry-standard AT dial command sent to modem).
Choices: DIRECT or DIAL

TEL NUM
This is the telephone number which is dialed to obtain alarm traps. The string can be up to 20 characters in length and is terminated with a semi colon (;) as the last character. A colon (:) character is used to represent a pause in the dial string.

Example: For number 9:5551212; dial 9, pause, and then send 5551212. This pause could be effected to access an outside line form a PBX, etc.

When editing a specific character, the scroll keys are used to scroll from 0 to 9, then ":" and ";". The new telephone number is entered into the TSU only upon pressing ENTER after typing the ";".
Choices: 20 digits (0-9, : and ;)

The typed digits are accepted only after pressing ***ENTER***.

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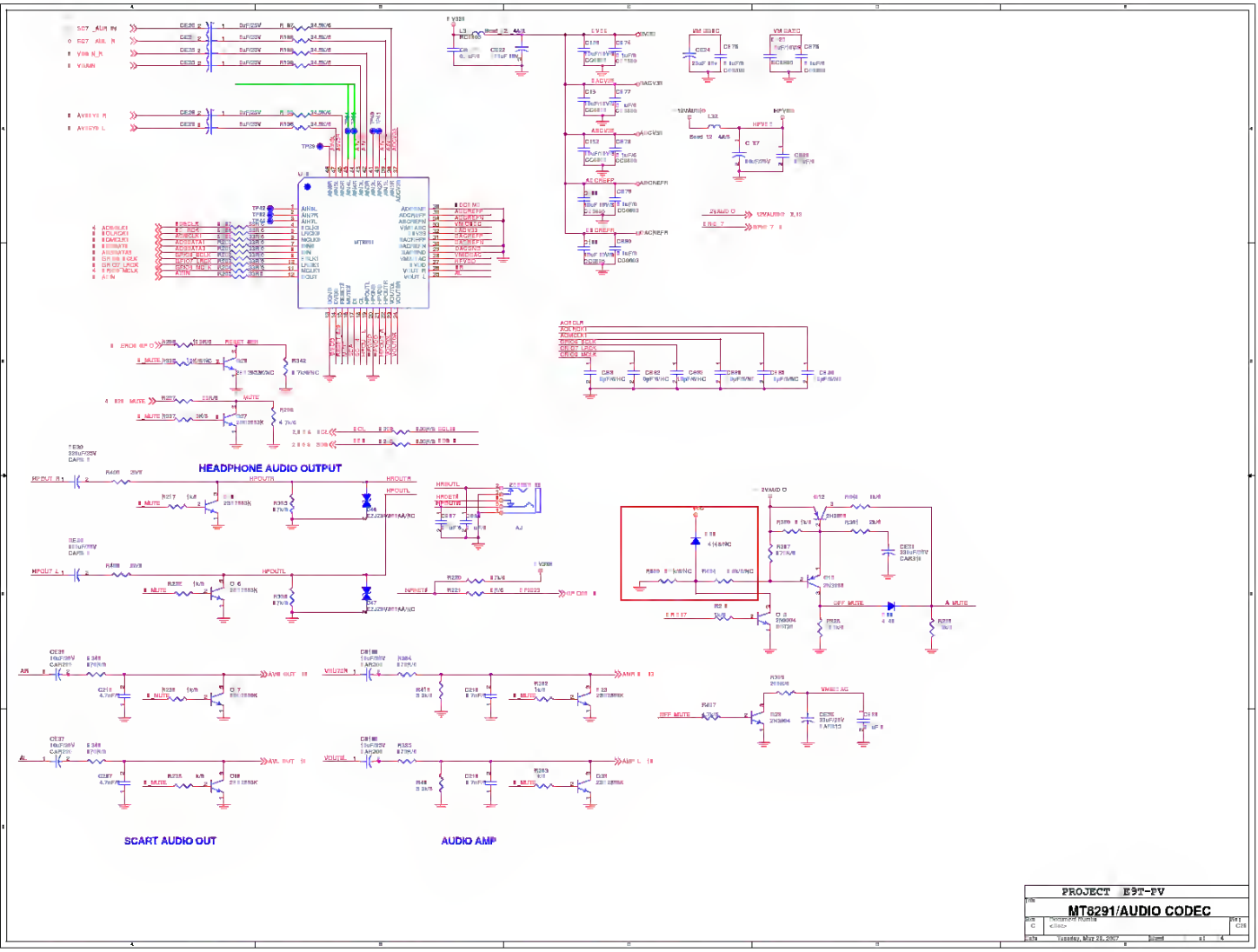

PROJECT E9T-FV

MT8291/AUDIO CODEC

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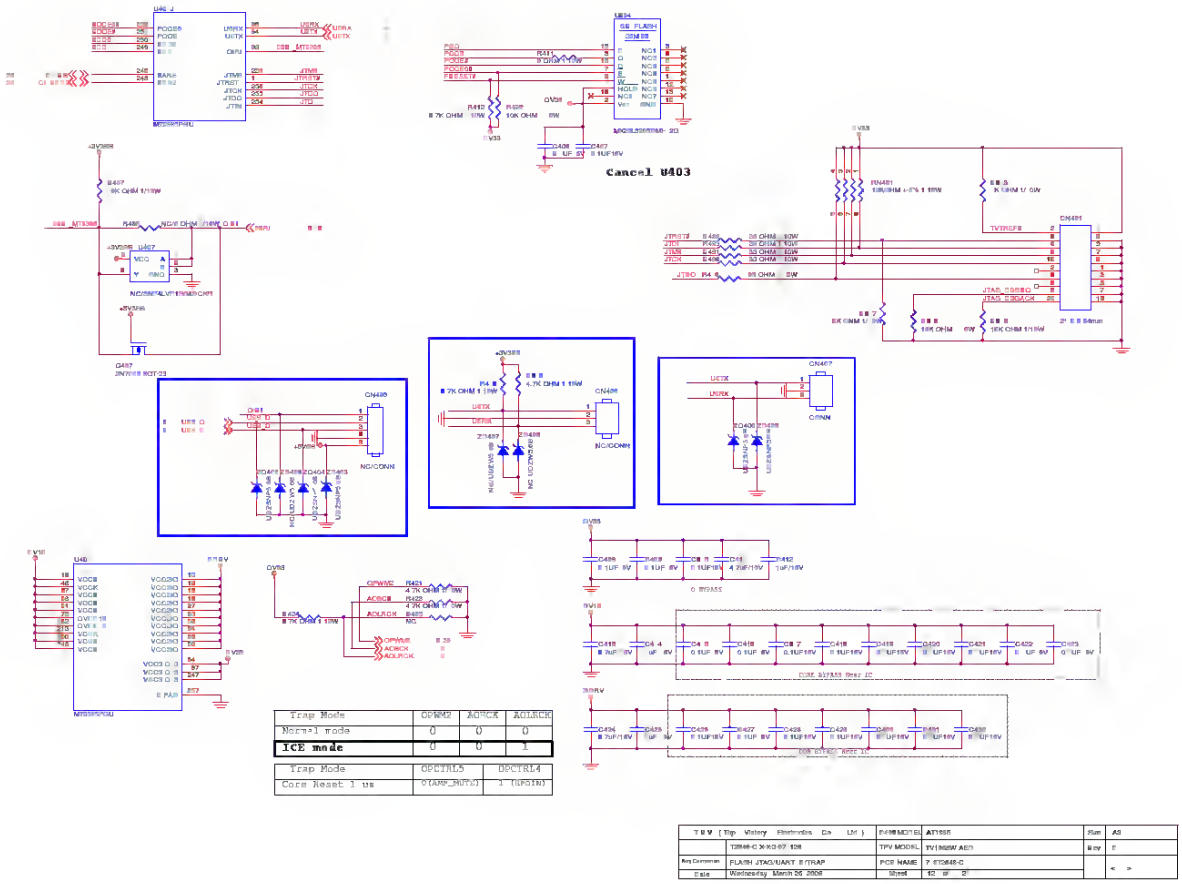
Cancel 8403
Trap Mode | OPWM2 | ACPCK | ACLRCK
Normal mode | 0 | 0 | 0
ICE mode | 0 | 0 | 1
Trap Mode | OPCTRL5 | OPCTRL4
Core Reset 1 us | 0 (ARM_RUN) | 1 (WFSTN)

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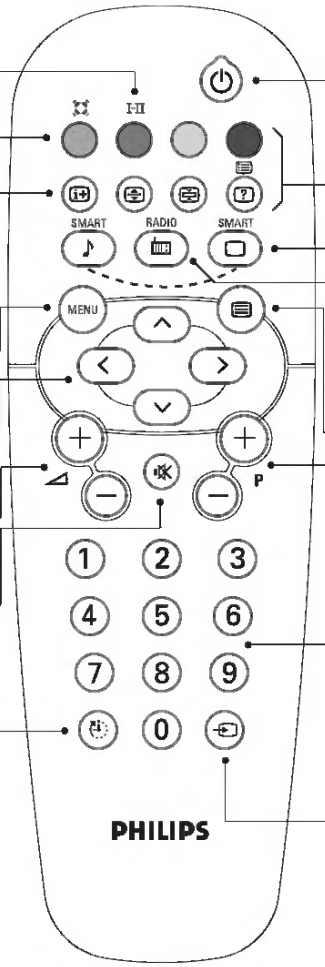
Tlačítka dálkového ovládání



Unused key

Unused key

Informace na obrazovce / trvalé zobrazení čísla
Stisknutím zobrazíte/odstraníte číslo programu, název (pokud existuje) a zvukový režim. Držením po dobu 5 sekund aktivujete trvalé zobrazení čísla.

Menu
Pro zobrazení nebo opuštění menu a formát.

Kurzor
Tato čtyři tlačítka umožňují procházení menu.

Hlasitost
Pro nastavení hlasitosti.

Vypnutí zvuku
Pro vypnutí/obnovení zvuku.

Časovač automatického vypnutí
(k dispozici pouze u některých verzí)
Tímto tlačítkem se volí doba, po jejímž uplynutí se televizor automaticky přepne do pohoto-vostního režimu (0 až 240 minut).

Pohotovostní režim
Umožňuje převedeni televizoru do pohotovostního režimu. Pro jeho opětovné zapnutí stiskněte P ⊖⊕, ⏻, ⓪ až ⑨.

Tlačítka teletextu

Přednastavení obrazu a zvuku
Umožňuje přístup ke skupině přednastaveni obrazu a zvuku.
Možnost **Osobní** *odpovídá nastavením uskutečněným v menu.*

Unused key

Vyvolání teletextu

Volba programů
Pro přechod na program s nižším nebo vyšším číslem. Na několik okamžiků se zobrazí číslo, (název) a zvukový režim.
U některých programů se ve spodní části obrazovky zobrazí titul pořadu.

Číselná tlačítka
Přímý přístup k programům. Pro zvolení dvouciferného programu je třeba přidat druhou číslici dříve, než zmizí pomlčka.

Volba konektorů EXT

Pokyny k recyklaci
Obal tohoto výrobku je učen k recyklaci.Řiďte se místními pokyny pro správnou likvidaci.

Likvidace starého výrobku
Váš výrobek je navržen a vyroben z velmi kvalitních materiálů a komponentů,které mohou být recyklovány a znovu využity.
Pokud výrobek na sobě nese označení přeškrtnutého koše,tak to znamená že výrobek spadá pod Evropské Nařízení 2002/96/EC. Informujte se prosím o lokálních systémech odděleného sběru elektrického a elektronického odpadu.
Žádáme vás tímto aby jste konali v souladu s místními zákony a nevyhazovali staré elektrické a elektronické výrobky společně s ostatnímodpadem.
Správná likvidace vašeho starého výrobku pomůže ochránit životním prostředí okolo nás před potenciálními negativními následky nevhodné likvidace.

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List of applicable countries

This device must be used in strict accordance with the regulations and constraints in the country of use. For further information, please contact a local office in the country of use. Please see http://ec.europa.eu/enterprise/rtte/implem.htm for the latest country list.

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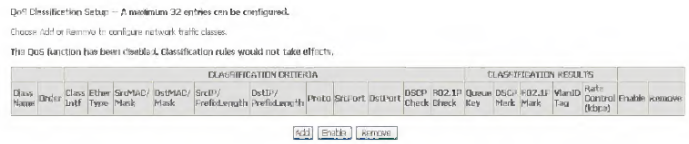
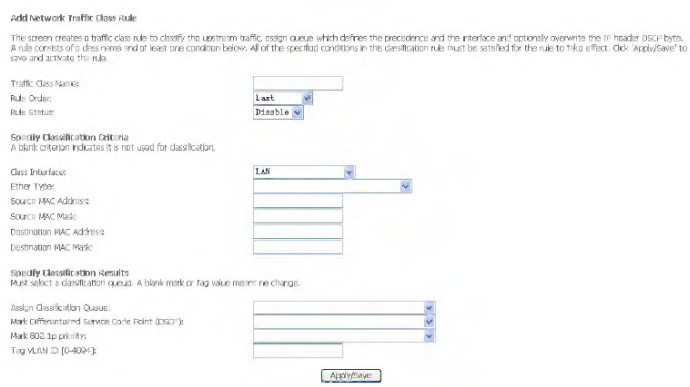
QoS Classification

Choose **Add** or **Remove** to configure network traffic classes.



Use this window to create a traffic class rule to classify the upstream traffic, assign a queue that defines the precedence and the interface, and optionally overwrite the IP header DSCP byte. A rule consists of a class name and at least one condition. Please remember that all of the specified conditions on this window must be met for the rule to take effect.

Click the **Apply / Save** button to save and activate this rule.


Add Network Traffic Class Rule
This screen creates a traffic class rule to classify the upstream traffic, assign queue which defines the precedence and the interface and optionally overwrite the IP header DSCP byte. A rule consists of a class name and at least one condition below. All of the specified conditions in this classification rule must be satisfied for the rule to take effect. Click 'Apply/Save' to save and activate the rule.
Traffic Class Name:
Rule Order:
Last
Rule Status:
Disable
Specify Classification Criteria
A blank criterion indicates it is not used for classification.
Class Interface:
LAN
Ether Type:
Source MAC Address:
Source MAC Mask:
Destination MAC Address:
Destination MAC Mask:
Specify Classification Results
Must select a classification queue. A blank mark or tag value means no change.
Assign Classification Queue:
Mark Differentiated Service Code Point (DSCP):
Mark 802.1p priority:
Tag VLAN ID: [0-4094]:
Apply/Save

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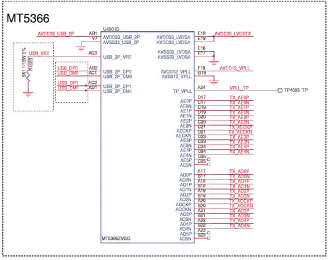
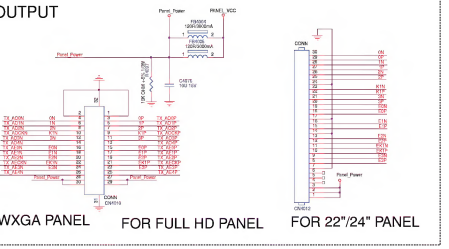
B10 LVDS

B10

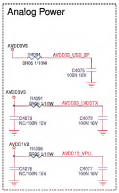
MT5366



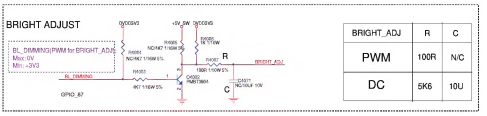
LVDS OUTPUT



Analog Power

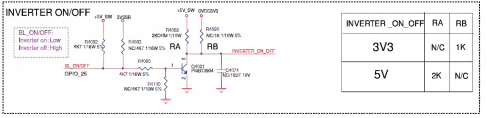


BRIGHT ADJUST



BRIGHT_ADJ	R	C
PWM	100R	N/C
DC	5K6	10U

INVERTER ON/OFF



INVERTER _ON_OFF	RA	RB
3V3	N/C	1K
5V	2K	N/C

LVDS	71505430	P1.0.0